# An Update to the Database for Mineral Districts in the State of Arizona

Edited by

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based on

**Database for Mineral Districts in the State of Arizona**
**By Stephen M. Richard**

and

**Metallic Mineral Districts of Arizona**
**By Stanley B. Keith, Don E. Gest, and Ed DeWitt**

**Arizona Geological Survey**
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Includes 5 pages of text, 3 tables, 2 indexes, 1 GIS database, and 1 1:1,000,000 scale map

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## Introduction

The mineral districts of Arizona delineated in this report are based on the Database for Mineral Districts in the State of Arizona (Richard, 2002) which was in turn based on Metallic Mineral Districts of Arizona (Keith et al., 1983). The newly updated mineral districts data files maintain the previously defined areas that contain mineralization, along with all the original associated metadata. This includes the district classification scheme devised by Keith et al. (1983) for the purpose of outlining areas with mines and linked activity connected to local mineralization and alteration with consistent geologic characteristics. The utility in doing so originally was to provide a sense for the broad characteristics of the types of deposits found in individual districts where only one category was fit to each district. New mineral districts were not added to the database. Instead, this report appends the original data with an additional classification scheme based on the United States Geological Survey (USGS) mineral deposit models with origins from open-file reports by Erickson (1982) and Ludington (1985), but officially compiled in Cox and Singer (1986). Additions since then have been released through the USGS to increase the number of deposit types with appropriate models (e.g., Orris, 1998; many others). Mineral deposits discussed in their reports contain descriptive geologic characteristics for a large range of specific mineral deposits and their regional geologic environments. The goal of developing the models was to help assess domestic mineral resources by giving geologists the ability to compare their observations with collective knowledge and experience from a diverse group of geologists (Cox et al., 1986). These classifications also served as the basis for geoenvironmental mineral deposits that describe the fundamental control of mineral deposits on their environment prior to mining activity and the subsequent conditions that occur after mining has commenced (du Bray, 1995). Progress was more recently made and reported on in Seal and Foley (2002). The update to Arizona's mineral district database therefore serves two purposes: 1) to assist with future mineral exploration and resource assessment and 2) to provide a framework for assessing the environmental impacts mineral districts might have on their local environments.

## Procedure to define mineral deposit models for Arizona's mineral districts

The previous digitized version of the mineral districts (Richard, 2002) provided the base geospatial dataset. In that version, the key fields used for model assignment in the shapefile data table for each district included district names (NAME), descriptions (COMMENT, DESCRIPTIO), and classification (CLASSIFICA). These metadata were used in conjunction with point data from the USGS Mineral Resource Data System (MRDS) in and around each district. MRDS contains basic information for each record, the relevant attributes of which include deposit names (site_name), commodities (commod1,2,3), host rock (hrock_type,_unit), ore mineralogy (ore), gangue mineralogy (gangue), and deposit model (model) to gain a sense of the styles of mineralization and associated alteration. The degree of completeness for each MRDS record varies greatly. For example, it is rare for a deposit model to be included for each point datum. If these did not provide adequate information for matching a deposit's characteristics to a mineral deposit model, then additional searches through the Arizona Department of Mines and Mineral Resources Mining Collection or the mindat.org websites usually would. These two contain extensive historical archives that are typically not stored in compiled databases like MRDS. USGS models were applied to each district by considering the various characteristics from multiple data sources. The model name is recorded in the new

Dep.Model column and the corresponding model number is recorded in the new Model # column in the data table.

Unlike the previous iterations of this database, the complexity of some mineral districts is captured by assigning multiple, potentially overlapping deposit models to one district. For example, parts of the Cochise district of southeastern Arizona contain both porphyry Cu *and* Cu skarn deposits. Current theories for these deposit types suggest a genetic relationship between the two, therefore it is unsurprising to find them in the same area (Sillitoe, 2010). There is some subjectivity in assigning these models though. Available descriptions do not always match the characteristics compiled in Cox and Singer (1986) or later reports given the complex reality of incomplete data. For example, veins were some of the earliest mined deposits in the state when less attention was paid to their characteristics apart from their commodities and basic mineralogical observations. This inhibits the ability to break a deposit type out into one of the numerous subdivisions of vein deposits given there are only subtle differences that distinguish them from one another. For this reason, many districts were assigned the simple moniker of polymetallic vein (Model 22c; Cox and Singer, 1986) to approximate the characteristics of these deposits for a given district. For these reasons, the new compendium reported in this database should be corroborated by its users depending on how they intend to utilize it.

## Data

Formatting, organization, and structure of the database that accompanies this report follows that of Richard (2002). The geospatial data file (mineraldistricts.shp) is formatted as a shapefile with corresponding .dbf, .shx, and .xml files necessary for proper data importing.

*Table 1. Data table field preserved from Richard (2002)*

| **Field Name** | **Description** |
|---|---|
| OBJECTID | Integer, width 16. First part of the compound primary key. Uniquely identifies each polygon in the mineraldistricts data set. Each polygon has a different value. Domain: Integers >0 and <$10^{16}$, no duplicates. |
| DATASETID | Integer, width 16. Second part of the compound primary key. Uniquely identifies the mineraldistricts data set. All polygons in the data set have the same value. Domain: Single value (typically), the DataSetID for this table in the *DataSetAZ* data set (Richard, 2002). |
| CCONF | Character, width 16. Assigns a qualitative confidence level to the classification of the object. Domain: ‘low’, ‘standard’, or ‘high’. |
| NAME | Character, width 30. Contains strings that identify each polygon with a unique mineral district name. Domain: Free text. |
| COMMENT | Character, width 254. Generally used to discuss delineation of a particular polygon. Domain: Free text. |
| DESCRIPTIO | Character, width 254. Generally used to describe geologic aspects of mineralization within the polygon. Domain: Free text. |
| CLASSIFICA | Character, width 3. Text string defined by Keith et al. (1983) to classify district types, with the addition of ‘I’ for industrial mineral districts, and ‘13’ for placer gold districts. The text ‘10*’ has been substituted for ‘10a*’. Domain: Abbreviations used in Keith et al. (1983), with minor modifications. |
| TRACKINGID | Integer, width 16. Uniquely identifies the origin tracking for each object. It is a foreign key that joins to the TrackingID field of the *DI23TrackingRecord* table (Richard, 2002). Domain: Integers >0 and <$10^{16}$, no duplicates. |
| TRACKINGDS | Integer, width 16. Specifies the data set that contains the data object identified by TrackingDS. Domain: Single value (typically), the DataSetID for the *DI23TrackingRecord* table (Richard, 2002). |
| DISTRICTID | Integer, width 16. First part of compound key that links each mineral district delineation polygon to the *MineralDistrictDefinition* record for that district (Richard, 2002). Domain: 0-599. |
| DISTRICTDS | Integer, width 16. Specifies the data set that contains the data object identified by ConceptID. Domain: 481 = the DataSetID for the *MineralDistrictDefinition* table (Richard, 2002). |
| DISTTYPEID | Integer, width 16. First part of compound key that links to the definition of the district type indicated by the Classification text field. District types are defined in the MineralDistrictDefinition table, and are directly from Keith et al. (1983). That publication should be re- viewed for further information on classification of the districts. Domain: 600-650 |
| DISTTYPEDS | Integer, width 16. Specifies the data set that contains the data object identified by ConceptID. Domain: 481 = the DataSetID for the *MineralDistrictDefinition* table (Richard, 2002). |
| Age | Character, width 3. Age abbreviations from Keith et al. (1983a) Domain: Abbreviations used in Keith et al. (1983). |

*Table 2. Fields added to the mineral district database of Arizona.*

| Field name | Description |
|---|---|
| Dep.Model | Character, width 100. Deposit model name(s) associated with a given mineral district based on the USGS mineral deposit model classification scheme. Domain: model names from Cox and Singer (1986). |
| Model # | Character, width 100. Deposit model number (s) associated with the local mineral deposit model. Domain: model numbers from Cox and Singer (1986). |

## Map

In addition to raw data files, this report includes a PDF file of the 1:1,000,000 scale mineral districts map of Arizona (Plate 1). Individual polygons are denoted by the OBJECTID unique identifier from the GIS database. Districts are color-coded based on broad families of mineral deposits and their associated formation environment. Districts that contain deposits from different families are colored based on their most prominent deposit type, an admittedly subjective classifier. The deposit families present in Arizona's mining districts are magmatic, magmatic-hydrothermal, terrestrial: lodes and replacements, terrestrial: high salinity, marine hydrothermal, metamorphic, basin-related, and surface deposits. Definitions for these classifications are as follows:

- Magmatic – ore formation via magmatic processes (e.g., pegmatites)
- Magmatic-hydrothermal – ore formation associated with aqueous fluids derived from magmas (e.g., porphyry copper deposits)
- Terrestrial: lodes and replacements – ore formation in upper crust where fluids are not dominated by marine or magmatic components. Ore occurs in veins or replaces local country rock (e.g., epithermal veins, polymetallic replacement deposits)
- Terrestrial: high salinity – ore formation in subcrustal setting where aqueous fluids are high salinity and potentially related to local magmatism (e.g., detachment fault-related polymetallic deposits)
- Marine hydrothermal – ore formation in marine settings and associated with aqueous fluids with a large component of seawater (e.g., Kuroko massive sulfide deposits)
- Metamorphic – ore formation during metamorphism and associated with aqueous metamorphic fluids (e.g., low-sulfide Au-quartz veins)
- Basin-related – ore formation due to groundwater flow in sedimentary basins (e.g., sediment-hosted copper deposits)
- Surface – element concentration caused by surface processes (e.g., placer Au-PGE)

For districts that contain deposits that do not fall into these categories, they are colored separately. Where data is insufficient to determine a mineral deposit model, they are provided an appropriate descriptor and color. The district index provides a tabulated list of the mineral districts and their corresponding types of mineral deposits following the same color scheme as the map.

## References

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Sillitoe, Richard H., 2010, Porphyry copper systems: Economic Geology, v. 105, p. 3-41.

## Mineral district index

Two mineral district indexes are provided – one in alphabetical order based on district name, and another in numerical order based on the OBJECTID field from the GIS database. Additional attributes include deposit model(s), deposit model number according to the U.S. Geological Survey classification scheme, county, and columns for each of the deposit model numbers that are used for the color classification for mineral deposit family. The mineral deposit family color scheme is shown below in Table 3.

*Table 3. Mineral deposit family color scheme (also shown in Plate 1).*

| **Deposit Family** | **Color** |
|---|---|
| Magmatic | |
| Magmatic hydrothermal | |
| Terrestrial: lode & replacement deposits | |
| Terrestrial: high salinity | |
| Marine hydrothermal | |
| Metamorphic | |
| Basin-related | |
| Surface | |
| No deposit model | |
| Insufficient data | |

# Alphabetical mineral district index

| OBJECTID | Name | Deposit Model | Model number | County | 12 | 13 | 13a | 13b | 13e | 14a | 15a | 17 | 18a | 18b | 18c | 18d | 18e | 19a | 19b | 20c | 21a | 22c | 24b | 25a | 25b | 25c | 25e | 25f | 25g | 25i | 26b | 27a | 28a | 28e | 30b | 30c | 31k.2 | 31k.3 | 32e | 32g | 33a | 34a | 35a1 | 35b4 | 36a | 37a | 39a | 40a | 40b |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 33 | 111 RANCH | Sandstone U | 30c | GRAHAM |||||||||||||||||||||||||||||||||||||||||||||
| 526 | ABC | Lacustrine manganese | 40b | LA PAZ |||||||||||||||||||||||||||||||||||||||||||||
| 236 | AGUA FRIA | Kuroko massive sulfide | 28a | YAVAPAI |||||||||||||||||||||||||||||||||||||||||||||
| 242 | AGUA FRIA | Kuroko massive sulfide | 28a | YAVAPAI |||||||||||||||||||||||||||||||||||||||||||||
| 251 | AGUA FRIA | Kuroko massive sulfide | 28a | YAVAPAI |||||||||||||||||||||||||||||||||||||||||||||
| 561 | AGUA FRIA | Kuroko massive sulfide | 28a | YAVAPAI |||||||||||||||||||||||||||||||||||||||||||||
| 562 | AGUA FRIA | Kuroko massive sulfide | 28a | YAVAPAI |||||||||||||||||||||||||||||||||||||||||||||
| 563 | AGUA FRIA | Kuroko massive sulfide | 28a | YAVAPAI |||||||||||||||||||||||||||||||||||||||||||||
| 564 | AGUA FRIA | Kuroko massive sulfide | 28a | YAVAPAI |||||||||||||||||||||||||||||||||||||||||||||
| 821 | AGUILA | Lacustrine manganese | 40b | MARICOPA |||||||||||||||||||||||||||||||||||||||||||||
| 823 | AGUILA | Lacustrine manganese | 40b | MARICOPA |||||||||||||||||||||||||||||||||||||||||||||
| 824 | AGUILA | Lacustrine manganese | 40b | MARICOPA |||||||||||||||||||||||||||||||||||||||||||||
| 825 | AGUILA | Lacustrine manganese | 40b | MARICOPA |||||||||||||||||||||||||||||||||||||||||||||
| 826 | AGUILA | Lacustrine manganese | 40b | MARICOPA |||||||||||||||||||||||||||||||||||||||||||||
| 828 | AGUILA | Lacustrine manganese | 40b | MARICOPA |||||||||||||||||||||||||||||||||||||||||||||
| 830 | AGUILA | Lacustrine manganese | 40b | MARICOPA |||||||||||||||||||||||||||||||||||||||||||||
| 831 | AGUILA | Lacustrine manganese | 40b | MARICOPA |||||||||||||||||||||||||||||||||||||||||||||
| 839 | AGUILA | Lacustrine manganese | 40b | MARICOPA |||||||||||||||||||||||||||||||||||||||||||||
| 840 | AGUILA | Lacustrine manganese | 40b | MARICOPA |||||||||||||||||||||||||||||||||||||||||||||
| 98 | AGUIRRE PEAK | W veins | 15a | PIMA |||||||||||||||||||||||||||||||||||||||||||||
| 123 | AJO | Porphyry Cu | 17 | PIMA |||||||||||||||||||||||||||||||||||||||||||||
| 124 | AJO CORNELIA | Porphyry Cu | 17 | PIMA |||||||||||||||||||||||||||||||||||||||||||||
| 256 | ALAMO | Detachment fault-related polymetallic | 40a | MOHAVE |||||||||||||||||||||||||||||||||||||||||||||
| 258 | ALAMO | Detachment fault-related polymetallic | 40a | LA PAZ |||||||||||||||||||||||||||||||||||||||||||||
| 495 | ALAMO | Detachment fault-related polymetallic | 40a | LA PAZ |||||||||||||||||||||||||||||||||||||||||||||
| 505 | ALAMO | Gold on flat faults,  Detachment fault-related polymetallic | 40a | LA PAZ |||||||||||||||||||||||||||||||||||||||||||||
| 876 | ALAMO PEAKS | Detachment fault-related polymetallic | 40a | LA PAZ, YUMA |||||||||||||||||||||||||||||||||||||||||||||
| 877 | ALAMO PEAKS | Detachment fault-related polymetallic | 40a | LA PAZ |||||||||||||||||||||||||||||||||||||||||||||
| 871 | ALAMO SPRINGS | Comstock epithermal vein | 25c | LA PAZ, YUMA |||||||||||||||||||||||||||||||||||||||||||||
| 872 | ALAMO SPRINGS | Comstock epithermal vein | 25c | LA PAZ |||||||||||||||||||||||||||||||||||||||||||||
| 873 | ALAMO SPRINGS | Comstock epithermal vein | 25c | LA PAZ, YUMA |||||||||||||||||||||||||||||||||||||||||||||
| 874 | ALAMO SPRINGS | Comstock epithermal vein | 25c | YUMA |||||||||||||||||||||||||||||||||||||||||||||
| 99 | AMADO | Polymetallic veins | 22c | PIMA |||||||||||||||||||||||||||||||||||||||||||||
| 116 | AMOLE | Porphyry Cu, porphyry Cu, skarn related,  Polymetallic replacement,  Limestone | 17, 18a, 19a, 32g | PIMA |||||||||||||||||||||||||||||||||||||||||||||
| 117 | AMOLE | Porphyry Cu, porphyry Cu, skarn related,  Polymetallic replacement | 17, 18a, 19a | PIMA |||||||||||||||||||||||||||||||||||||||||||||
| 743 | Amuy Mine | Not enough data |  | LA PAZ |||||||||||||||||||||||||||||||||||||||||||||
| 317 | ANTELOPE | Polymetallic veins | 22c | PINAL |||||||||||||||||||||||||||||||||||||||||||||
| 63 | APACHE CHIEF AREA | Polymetallic veins | 22c | COCHISE |||||||||||||||||||||||||||||||||||||||||||||
| 941 | APACHE IRON | Superior Fe | 34a | NAVAJO |||||||||||||||||||||||||||||||||||||||||||||
| 942 | APACHE IRON | Superior Fe | 34a | NAVAJO |||||||||||||||||||||||||||||||||||||||||||||
| 58 | APACHE PASS | Polymetallic veins | 22c | COCHISE |||||||||||||||||||||||||||||||||||||||||||||
| 59 | APACHE PASS | Polymetallic veins | 22c | COCHISE |||||||||||||||||||||||||||||||||||||||||||||
| 60 | APACHE PASS | Polymetallic veins | 22c | COCHISE |||||||||||||||||||||||||||||||||||||||||||||
| 57 | APACHE PASS URANIUM | Fluorite veins | 26b | COCHISE |||||||||||||||||||||||||||||||||||||||||||||
| 455 | AQUARIUS | W veins | 15a | MOHAVE |||||||||||||||||||||||||||||||||||||||||||||
| 456 | AQUARIUS MOUNTAINS | W veins | 15a | MOHAVE |||||||||||||||||||||||||||||||||||||||||||||
| 457 | AQUARIUS MOUNTAINS | Porphyry W, Sn-Nb-Ta pegmatites | 21c, 13b | MOHAVE |||||||||||||||||||||||||||||||||||||||||||||
| 458 | AQUARIUS MOUNTAINS | W veins | 15a | MOHAVE |||||||||||||||||||||||||||||||||||||||||||||
| 1267 | ARAVAIPA | Polymetallic replacement,  Comstock epitherm vein,  Zn-Pb skarn,Cu skarn | 19a,  25c,  18b, 18c | GRAHAM |||||||||||||||||||||||||||||||||||||||||||||
| 1268 | ARAVAIPA | Polymetallic replacement,  Comstock epitherm vein,  Zn-Pb skarn,Cu skarn | 19a,  25c,  18b, 18c | GRAHAM |||||||||||||||||||||||||||||||||||||||||||||
| 1269 | ARAVAIPA | Polymetallic replacement,  Comstock epitherm vein,  Zn-Pb skarn,Cu skarn | 19a,  25c,  18b, 18c | GRAHAM |||||||||||||||||||||||||||||||||||||||||||||
| 1270 | ARAVAIPA | Polymetallic replacement,  Comstock epitherm vein,  Zn-Pb skarn,Cu skarn | 19a,  25c,  18b, 18c | GRAHAM |||||||||||||||||||||||||||||||||||||||||||||
| 1271 | ARAVAIPA | Polymetallic replacement,  Comstock epitherm vein,  Zn-Pb skarn,Cu skarn | 19a,  25c,  18b, 18c | GRAHAM |||||||||||||||||||||||||||||||||||||||||||||
| 1272 | ARAVAIPA | Polymetallic replacement,  Comstock epitherm vein,  Zn-Pb skarn,Cu skarn | 19a,  25c,  18b, 18c | GRAHAM |||||||||||||||||||||||||||||||||||||||||||||
| 101 | ARIVACA | Polymetallic veins | 22c | PIMA |||||||||||||||||||||||||||||||||||||||||||||
| 483 | ARTILLERY | Lacustrine manganese | 40b | LA PAZ |||||||||||||||||||||||||||||||||||||||||||||
| 484 | ARTILLERY | Lacustrine manganese | 40b | MOHAVE |||||||||||||||||||||||||||||||||||||||||||||
| 485 | ARTILLERY | Lacustrine manganese | 40b | MOHAVE |||||||||||||||||||||||||||||||||||||||||||||
| 486 | ARTILLERY | Lacustrine manganese | 40b | LA PAZ |||||||||||||||||||||||||||||||||||||||||||||
| 243 | ARTILLERY PEAK | Sandstone U | 30c | MOHAVE |||||||||||||||||||||||||||||||||||||||||||||
| 551 | ash creek | Superior Fe | 34a | YAVAPAI |||||||||||||||||||||||||||||||||||||||||||||
| 47 | ASH PEAK | Polymetallic veins | 22c | GREENLEE |||||||||||||||||||||||||||||||||||||||||||||
| 48 | ASH PEAK MN | Polymetallic veins | 22c | GREENLEE, GRAHAM |||||||||||||||||||||||||||||||||||||||||||||
| 49 | ASH PEAK MN | Polymetallic veins | 22c | GREENLEE |||||||||||||||||||||||||||||||||||||||||||||
| 347 | AUSTERLITZ | Polymetallic veins | 22c | SANTA CRUZ |||||||||||||||||||||||||||||||||||||||||||||
| 88 | BABOQUIVARI | Polymetallic veins | 22c | PIMA |||||||||||||||||||||||||||||||||||||||||||||
| 89 | BABOQUIVARI | Polymetallic veins | 22c | PIMA |||||||||||||||||||||||||||||||||||||||||||||
| 306 | BANNER | Polymetallic replacement | 19a | GILA |||||||||||||||||||||||||||||||||||||||||||||
| 622 | BATTLE FLAT | Polymetallic veins | 22c | YAVAPAI |||||||||||||||||||||||||||||||||||||||||||||
| 623 | BATTLE FLAT | Polymetallic veins | 22c | YAVAPAI |||||||||||||||||||||||||||||||||||||||||||||
| 13 | BEAR CANYON PROPERTY | Carbonate-hosted asbestos | 18e | GILA |||||||||||||||||||||||||||||||||||||||||||||
| 775 | Bear Hills Mn | Lacustrine manganese | 40b | LA PAZ |||||||||||||||||||||||||||||||||||||||||||||
| 289 | BEE CAVE | Polymetallic veins | 22c | GILA |||||||||||||||||||||||||||||||||||||||||||||
| 141 | BEN NEVIS | Polymetallic replacement | 19a | PIMA |||||||||||||||||||||||||||||||||||||||||||||
| 172 | BENTLEY | Solution-collapse breccia pipe U | 32e | MOHAVE |||||||||||||||||||||||||||||||||||||||||||||
| 173 | BENTLEY | Solution-collapse breccia pipe U | 32e | MOHAVE |||||||||||||||||||||||||||||||||||||||||||||
| 276 | BICKLE | Fluorite veins | 26b | MARICOPA |||||||||||||||||||||||||||||||||||||||||||||
| 608 | BIG BUG | Kuroko massive sulfide | 28a | YAVAPAI |||||||||||||||||||||||||||||||||||||||||||||
| 609 | BIG BUG | Kuroko massive sulfide | 28a | YAVAPAI |||||||||||||||||||||||||||||||||||||||||||||
| 612 | BIG BUG | Kuroko massive sulfide | 28a | YAVAPAI |||||||||||||||||||||||||||||||||||||||||||||
| 614 | BIG BUG | Kuroko massive sulfide | 28a | YAVAPAI |||||||||||||||||||||||||||||||||||||||||||||
| 615 | BIG BUG | Kuroko massive sulfide | 28a | YAVAPAI |||||||||||||||||||||||||||||||||||||||||||||
| 616 | BIG BUG | Kuroko massive sulfide | 28a | YAVAPAI |||||||||||||||||||||||||||||||||||||||||||||
| 538 | BIG CHIMNEY | Sn-Nb-Ta pegmatites | 13b | YUMA |||||||||||||||||||||||||||||||||||||||||||||
| 539 | BIG CHIMNEY | Sn-Nb-Ta pegmatites | 13b | YUMA |||||||||||||||||||||||||||||||||||||||||||||
| 751 | Big Eye | Polymetallic veins | 22c | YUMA |||||||||||||||||||||||||||||||||||||||||||||
| 822 | BIG HORN | Detachment fault-related polymetallic | 40a | MARICOPA |||||||||||||||||||||||||||||||||||||||||||||
| 829 | BIG HORN | Detachment fault-related polymetallic | 40a | MARICOPA |||||||||||||||||||||||||||||||||||||||||||||
| 832 | BIG HORN | Detachment fault-related polymetallic | 40a | MARICOPA |||||||||||||||||||||||||||||||||||||||||||||
| 833 | BIG HORN | Detachment fault-related polymetallic | 40a | MARICOPA |||||||||||||||||||||||||||||||||||||||||||||
| 834 | BIG HORN | Detachment fault-related polymetallic | 40a | MARICOPA |||||||||||||||||||||||||||||||||||||||||||||
| 835 | BIG HORN | Detachment fault-related polymetallic | 40a | MARICOPA |||||||||||||||||||||||||||||||||||||||||||||
| 836 | BIG HORN | Detachment fault-related polymetallic | 40a | MARICOPA |||||||||||||||||||||||||||||||||||||||||||||
| 837 | BIG HORN | Detachment fault-related polymetallic | 40a | MARICOPA |||||||||||||||||||||||||||||||||||||||||||||
| 838 | BIG HORN | Detachment fault-related polymetallic | 40a | MARICOPA |||||||||||||||||||||||||||||||||||||||||||||
| 328 | Black Beauty | W veins | 15a | GRAHAM |||||||||||||||||||||||||||||||||||||||||||||
| 730 | Black Beauty | Lacustrine manganese | 40b | LA PAZ |||||||||||||||||||||||||||||||||||||||||||||
| 480 | BLACK BURRO | Lacustrine manganese | 40b | MOHAVE |||||||||||||||||||||||||||||||||||||||||||||
| 849 | Black Butte | Sandstone U,  Bedded celestite, Lacustrine gypsum | 30c, 35a1, 35b4 | MARICOPA |||||||||||||||||||||||||||||||||||||||||||||
| 850 | Black Butte | Sandstone U,  Bedded celestite, Lacustrine gypsum, Epithermal Mn | 30c, 35a1, 35b4, 25g | MARICOPA |||||||||||||||||||||||||||||||||||||||||||||
| 250 | BLACK CANYON | Polymetallic veins | 22c | YAVAPAI |||||||||||||||||||||||||||||||||||||||||||||
| 566 | BLACK CANYON | Polymetallic veins | 22c | YAVAPAI |||||||||||||||||||||||||||||||||||||||||||||
| 567 | BLACK CANYON | Polymetallic veins | 22c | YAVAPAI |||||||||||||||||||||||||||||||||||||||||||||
| 568 | BLACK CANYON | Polymetallic veins | 22c | YAVAPAI |||||||||||||||||||||||||||||||||||||||||||||
| 391 | BLACK DIAMOND | Replacement Mn | 19b | MOHAVE |||||||||||||||||||||||||||||||||||||||||||||
| 268 | BLACK DOME | Epithermal Mn | 25g | YAVAPAI |||||||||||||||||||||||||||||||||||||||||||||
| 270 | BLACK DOME | Epithermal Mn | 25g | YAVAPAI |||||||||||||||||||||||||||||||||||||||||||||
| 688 | BLACK DOME | Lacustrine manganese | 40b | MARICOPA |||||||||||||||||||||||||||||||||||||||||||||
| 866 | BLACK DOME | Lacustrine manganese | 40b | YAVAPAI |||||||||||||||||||||||||||||||||||||||||||||
| 87 | BLACK DRAGON | Epithermal Mn | 25g | PIMA |||||||||||||||||||||||||||||||||||||||||||||
| 26 | BLACK HAWK | Lacustrine manganese | 40b | GRAHAM |||||||||||||||||||||||||||||||||||||||||||||
| 214 | BLACK HILLS | Polymetallic veins | 22c | YAVAPAI |||||||||||||||||||||||||||||||||||||||||||||
| 549 | BLACK HILLS | Polymetallic veins | 22c | YAVAPAI |||||||||||||||||||||||||||||||||||||||||||||
| 550 | BLACK HILLS | Polymetallic veins | 22c | YAVAPAI |||||||||||||||||||||||||||||||||||||||||||||
| 887 | BLACK KING | Lacustrine manganese | 40b | YUMA |||||||||||||||||||||||||||||||||||||||||||||
| 888 | BLACK KING | Lacustrine manganese | 40b | YUMA |||||||||||||||||||||||||||||||||||||||||||||
| 171 | Black Mountain Uranium | Sandstone U | 30c | APACHE |||||||||||||||||||||||||||||||||||||||||||||
| 366 | Black Mountain Uranium | Sandstone U | 30c | APACHE |||||||||||||||||||||||||||||||||||||||||||||
| 367 | Black Mountain Uranium | Sandstone U | 30c | APACHE |||||||||||||||||||||||||||||||||||||||||||||
| 368 | Black Mountain Uranium | Sandstone U | 30c | APACHE |||||||||||||||||||||||||||||||||||||||||||||
| 1195 | BLACK MTN | W veins | 15a | PINAL |||||||||||||||||||||||||||||||||||||||||||||
| 1196 | BLACK MTN | Detachment fault-related polymetallic | 40a | PINAL |||||||||||||||||||||||||||||||||||||||||||||
| 1197 | BLACK MTN | Polymetallic veins | 22c | PINAL |||||||||||||||||||||||||||||||||||||||||||||
| 1194 | BLACK MTN Tert | Detachment fault-related polymetallic | 40a | PINAL |||||||||||||||||||||||||||||||||||||||||||||
| 264 | BLACK ROCK | Polymetallic veins | 22c | YAVAPAI |||||||||||||||||||||||||||||||||||||||||||||
| 644 | BLACK ROCK | Polymetallic veins | 22c | YAVAPAI |||||||||||||||||||||||||||||||||||||||||||||
| 649 | BLACK ROCK | Polymetallic veins | 22c | YAVAPAI |||||||||||||||||||||||||||||||||||||||||||||
| 650 | BLACK ROCK | Polymetallic veins | 22c | YAVAPAI |||||||||||||||||||||||||||||||||||||||||||||
| 651 | BLACK ROCK | Polymetallic veins | 22c | YAVAPAI |||||||||||||||||||||||||||||||||||||||||||||
| 652 | BLACK ROCK | Polymetallic veins | 22c | YAVAPAI |||||||||||||||||||||||||||||||||||||||||||||
| 653 | BLACK ROCK | Polymetallic veins | 22c | YAVAPAI |||||||||||||||||||||||||||||||||||||||||||||
| 659 | BLACK ROCK | Polymetallic veins | 22c | YAVAPAI |||||||||||||||||||||||||||||||||||||||||||||
| 675 | BLACK ROCK | Polymetallic veins | 22c | YAVAPAI |||||||||||||||||||||||||||||||||||||||||||||
| 677 | BLACK ROCK | Polymetallic veins | 22c | YAVAPAI |||||||||||||||||||||||||||||||||||||||||||||
| 678 | BLACK ROCK | Polymetallic veins | 22c | YAVAPAI |||||||||||||||||||||||||||||||||||||||||||||
| 147 | BLACK ROCK POINT | Sandstone U | 30c | APACHE |||||||||||||||||||||||||||||||||||||||||||||
| 149 | BLACK ROCK POINT | Sandstone U | 30c | APACHE |||||||||||||||||||||||||||||||||||||||||||||
| 360 | BLACK ROCK POINT | Sandstone U | 30c | APACHE |||||||||||||||||||||||||||||||||||||||||||||
| 361 | BLACK ROCK POINT | Sandstone U | 30c | APACHE |||||||||||||||||||||||||||||||||||||||||||||
| 753 | BLACK TOP | Epithermal Mn | 25g | YUMA |||||||||||||||||||||||||||||||||||||||||||||
| 701 | BLOODY BASIN | Polymetallic veins | 22c | YAVAPAI |||||||||||||||||||||||||||||||||||||||||||||
| 702 | BLOODY BASIN | Polymetallic veins | 22c | YAVAPAI |||||||||||||||||||||||||||||||||||||||||||||
| 295 | BLUE RIVER | Not enough data |  | GREENLEE |||||||||||||||||||||||||||||||||||||||||||||
| 73 | BLUE ROCK | Unconformity U | 37a | PIMA, COCHISE |||||||||||||||||||||||||||||||||||||||||||||
| 682 | BLUE TANK | Porphyry Cu | 17 | YAVAPAI, MARICOPA |||||||||||||||||||||||||||||||||||||||||||||
| 683 | BLUE TANK | Porphyry Cu | 17 | YAVAPAI |||||||||||||||||||||||||||||||||||||||||||||
| 684 | BLUE TANK | Porphyry Cu | 17 | YAVAPAI |||||||||||||||||||||||||||||||||||||||||||||
| 1214 | BLUEBIRD | Porphyry W, W veins | 21c, 15a | COCHISE |||||||||||||||||||||||||||||||||||||||||||||
| 1215 | BLUEBIRD | Polymetallic replacement, Polymetallic veins | 19a, 22c | COCHISE |||||||||||||||||||||||||||||||||||||||||||||
| 1216 | BLUEBIRD | Porphyry W, W veins | 21c, 15a | COCHISE |||||||||||||||||||||||||||||||||||||||||||||
| 349 | BLUEBIRD Mn | Epithermal Mn | 25g | SANTA CRUZ |||||||||||||||||||||||||||||||||||||||||||||
| 213 | BONEGAS | Porphyry Cu | 17 | MOHAVE |||||||||||||||||||||||||||||||||||||||||||||
| 202 | BORIANA | W veins | 15a | MOHAVE |||||||||||||||||||||||||||||||||||||||||||||
| 443 | BORIANA | W veins | 15a | MOHAVE |||||||||||||||||||||||||||||||||||||||||||||
| 265 | BOUSE | Detachment fault-related polymetallic | 40a | LA PAZ |||||||||||||||||||||||||||||||||||||||||||||
| 267 | BOUSE | Detachment fault-related polymetallic | 40a | LA PAZ |||||||||||||||||||||||||||||||||||||||||||||
| 768 | BOUSE | Detachment fault-related polymetallic | 40a | LA PAZ |||||||||||||||||||||||||||||||||||||||||||||
| 769 | BOUSE | Detachment fault-related polymetallic | 40a | LA PAZ |||||||||||||||||||||||||||||||||||||||||||||
| 771 | BOUSE | Detachment fault-related polymetallic | 40a | LA PAZ |||||||||||||||||||||||||||||||||||||||||||||
| 770 | Bouse Cu | Detachment fault-related polymetallic | 40a | LA PAZ |||||||||||||||||||||||||||||||||||||||||||||
| 767 | Bouse Mn | Detachment fault-related polymetallic | 40a | LA PAZ |||||||||||||||||||||||||||||||||||||||||||||
| 61 | BOWIE MOUNTAIN AREA | Polymetallic replacement, Polymetallic veins | 19a, 22c | COCHISE |||||||||||||||||||||||||||||||||||||||||||||
| 263 | BOX CANYON | Lacustrine manganese | 40b | YAVAPAI |||||||||||||||||||||||||||||||||||||||||||||
| 1031 | BRADFORD | Polymetallic replacement | 19a | SANTA CRUZ |||||||||||||||||||||||||||||||||||||||||||||
| 381 | BRECCIA PIPE | Solution-collapse breccia pipe U | 32e | COCONINO |||||||||||||||||||||||||||||||||||||||||||||
| 993 | BRONCO CREEK | Kuroko massive sulfide | 28a | MARICOPA |||||||||||||||||||||||||||||||||||||||||||||
| 126 | BROWNELL | Porphyry Cu | 17 | PIMA |||||||||||||||||||||||||||||||||||||||||||||
| 128 | BROWNELL | Porphyry Cu | 17 | PIMA |||||||||||||||||||||||||||||||||||||||||||||
| 129 | BROWNELL | Porphyry Cu | 17 | PIMA |||||||||||||||||||||||||||||||||||||||||||||
| 130 | BROWNELL | Porphyry Cu | 17 | PIMA |||||||||||||||||||||||||||||||||||||||||||||
| 210 | BUCK MOUNTAINS | Not enough data |  | MOHAVE |||||||||||||||||||||||||||||||||||||||||||||
| 459 | BUCK MOUNTAINS | Not enough data |  | MOHAVE |||||||||||||||||||||||||||||||||||||||||||||
| 908 | BUCKEYE HILLS | Sn-Nb-Ta pegmatites | 13b | MARICOPA |||||||||||||||||||||||||||||||||||||||||||||
| 909 | BUCKEYE HILLS | Sn-Nb-Ta pegmatites | 13b | MARICOPA |||||||||||||||||||||||||||||||||||||||||||||
| 910 | BUCKEYE HILLS | Sn-Nb-Ta pegmatites | 13b | MARICOPA |||||||||||||||||||||||||||||||||||||||||||||
| 911 | BUCKEYE HILLS | Sn-Nb-Ta pegmatites | 13b | MARICOPA |||||||||||||||||||||||||||||||||||||||||||||
| 912 | BUCKEYE HILLS | Sn-Nb-Ta pegmatites | 13b | MARICOPA |||||||||||||||||||||||||||||||||||||||||||||
| 913 | BUCKEYE HILLS | Sn-Nb-Ta pegmatites | 13b | MARICOPA |||||||||||||||||||||||||||||||||||||||||||||
| 914 | BUCKEYE HILLS | Sn-Nb-Ta pegmatites | 13b | MARICOPA |||||||||||||||||||||||||||||||||||||||||||||
| 719 | BULLARD | Detachment fault-related polymetallic | 40a | YAVAPAI |||||||||||||||||||||||||||||||||||||||||||||
| 720 | BULLARD | Detachment fault-related polymetallic | 40a | YAVAPAI |||||||||||||||||||||||||||||||||||||||||||||
| 324 | BUNKER HILL | Polymetallic veins | 22c | GRAHAM, PINAL |||||||||||||||||||||||||||||||||||||||||||||
| 252 | BURMISTER | Lacustrine manganese | 40b | YAVAPAI |||||||||||||||||||||||||||||||||||||||||||||
| 338 | BURNEY | Polymetallic veins | 22c | PINAL |||||||||||||||||||||||||||||||||||||||||||||
| 506 | Burnt Well | Detachment fault-related polymetallic | 40a | LA PAZ |||||||||||||||||||||||||||||||||||||||||||||
| 507 | Burnt Well | Detachment fault-related polymetallic | 40a | LA PAZ |||||||||||||||||||||||||||||||||||||||||||||
| 122 | CABABI | Polymetallic veins | 22c | PIMA |||||||||||||||||||||||||||||||||||||||||||||
| 125 | CADILLAC | Epithermal Mn | 25g | PIMA |||||||||||||||||||||||||||||||||||||||||||||

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|---|---|---|---|---|
| 38 | CALIFORNIA | Polymetallic replacement | 19a | COCHISE |
| 39 | CALIFORNIA | Polymetallic replacement | 19a | COCHISE |
| 40 | CALIFORNIA | Polymetallic replacement | 19a | COCHISE |
| 41 | CALIFORNIA | Polymetallic replacement | 19a | COCHISE |
| 42 | CALIFORNIA | Polymetallic replacement | 19a | COCHISE |
| 43 | CALIFORNIA | Polymetallic replacement | 19a | COCHISE |
| 44 | CALIFORNIA | Polymetallic replacement | 19a | COCHISE |
| 382 | CAMERON | Sandstone U | 30c | COCONINO |
| 383 | CAMERON | Sandstone U | 30c | COCONINO |
| 638 | Camp Bird | Not enough data | | YAVAPAI |
| 697 | CAMP VERDE | W veins | 15a | YAVAPAI |
| 207 | CAMP WOOD | W veins | 15a | YAVAPAI |
| 593 | CAMP WOOD | W veins | 15a | YAVAPAI |
| 66 | CANADA DEL ORO | Placer Au-PGE | 39a | PIMA |
| 142 | CANE VALLEY | Sandstone U | 30c | APACHE |
| 76 | CARDINAL AVENUE | Sandstone U | 30c | PIMA |
| 313 | CASA GRANDE | Porphyry Cu | 17 | PINAL |
| 14 | CASSADORE DEPOSIT | Carbonate-hosted asbestos | 18e | GILA |
| 240 | CASTENADA | Lacustrine manganese | 40b | MOHAVE |
| 639 | CASTLE CREEK N | Polymetallic veins | 22c | YAVAPAI |
| 641 | CASTLE CREEK N | Polymetallic veins | 22c | YAVAPAI |
| 642 | CASTLE CREEK N | Polymetallic veins | 22c | YAVAPAI |
| 643 | CASTLE CREEK N | Polymetallic veins | 22c | YAVAPAI |
| 640 | CASTLE CREEK S | Epithermal Mn | 25g | YAVAPAI |
| 645 | CASTLE CREEK S | Polymetallic veins | 22c | YAVAPAI |
| 646 | CASTLE CREEK S | Polymetallic veins | 22c | YAVAPAI |
| 647 | CASTLE CREEK S | Polymetallic veins | 22c | YAVAPAI |
| 648 | CASTLE CREEK S | Polymetallic veins | 22c | YAVAPAI |
| 307 | CASTLE DOME | Polymetallic veins | 22c | YUMA |
| 747 | CASTLE DOME | Polymetallic veins | 22c | YUMA |
| 748 | CASTLE DOME | Polymetallic veins | 22c | YUMA |
| 749 | CASTLE DOME | Polymetallic veins | 22c | YUMA |
| 750 | CASTLE DOME | Polymetallic veins | 22c | YUMA |
| 752 | CASTLE DOME | Polymetallic veins | 22c | YUMA |
| 754 | CASTLE DOME | Polymetallic veins | 22c | YUMA |
| 755 | CASTLE DOME | Polymetallic veins | 22c | YUMA |
| 72 | CATALINA | Detachment fault-related polymetallic | 40a | PIMA |
| 277 | CAVE CREEK | Polymetallic veins | 22c | MARICOPA |
| 281 | CAVE CREEK | Polymetallic veins | 22c | MARICOPA |
| 990 | CAVE CREEK | Polymetallic veins | 22c | MARICOPA |
| 991 | CAVE CREEK | Polymetallic veins | 22c | MARICOPA |
| 992 | CAVE CREEK | Polymetallic veins | 22c | MARICOPA |
| 994 | CAVE CREEK | Polymetallic veins | 22c | MARICOPA |
| 995 | CAVE CREEK | Polymetallic veins | 22c | MARICOPA |
| 94 | CAVE CREEK Santa Rita | Polymetallic veins | 22c | PIMA, SANTA CRUZ |
| 446 | CEDAR VALLEY | Polymetallic veins | 22c | MOHAVE |
| 447 | CEDAR VALLEY | Polymetallic veins | 22c | MOHAVE |
| 97 | CERRO COLORADO | Polymetallic veins | 22c | PIMA |
| 103 | CERRO DE FRESNAL | Polymetallic veins | 22c | PIMA |
| 174 | CHAPEL | Solution-collapse breccia pipe U | 32e | MOHAVE |
| 176 | CHAPEL | Solution-collapse breccia pipe U | 32e | MOHAVE |
| 462 | CHEMEHUEVIS | Polymetallic veins | 22c | MOHAVE |
| 463 | CHEMEHUEVIS | Polymetallic veins | 22c | MOHAVE |
| 465 | CHEMEHUEVIS | Polymetallic veins | 22c | MOHAVE |
| 466 | CHEMEHUEVIS | Polymetallic veins | 22c | MOHAVE |
| 217 | CHERRY CREEK | Polymetallic veins | 22c | YAVAPAI |
| 218 | CHERRY CREEK | Polymetallic veins | 22c | YAVAPAI |
| 552 | CHERRY CREEK | Polymetallic veins | 22c | YAVAPAI |
| 553 | CHERRY CREEK | Polymetallic veins | 22c | YAVAPAI |
| 554 | CHERRY CREEK | Polymetallic veins | 22c | YAVAPAI |
| 555 | CHERRY CREEK | Polymetallic veins | 22c | YAVAPAI |
| 556 | CHERRY CREEK | Polymetallic veins | 22c | YAVAPAI |
| 557 | CHERRY CREEK | Polymetallic veins | 22c | YAVAPAI |
| 558 | CHERRY CREEK | Polymetallic veins | 22c | YAVAPAI |
| 175 | CHINLE | Sandstone U | 30c | APACHE |
| 178 | CHINLE | Sandstone U | 30c | APACHE |
| 180 | CHINLE | Sandstone U | 30c | APACHE |
| 369 | CHINLE | Sandstone U | 30c | APACHE |
| 6 | CHIRICAHUA/MYSTERY PROSPECTS | Carbonate-hosted asbestos | 18e | GILA |
| 1159 | CHRISTMAS | Porphyry Cu, Porphyry Cu, skarn-related | 17, 18a | GILA, PINAL |
| 4 | CHROME BUTTE AREA | Carbonate-hosted asbestos | 18e | GILA |
| 977 | CIBECUE | Sandstone U | 30c | NAVAJO |
| 469 | CIENEGA | Detachment fault-related polymetallic | 40a | LA PAZ |
| 136 | CIMARRON MOUNTAINS | Polymetallic veins, Replacement Mn | 22c, 19b | PIMA |
| 137 | CIMARRON MOUNTAINS | Polymetallic veins | 22c | PIMA |
| 290 | CINNABAR | Silica-carbonate Hg | 27c | LA PAZ |
| 522 | CINNABAR | Silica-carbonate Hg | 27c | LA PAZ |
| 260 | CLARA | Detachment fault-related polymetallic | 40a | LA PAZ |
| 320 | CLARK | Not enough data | | GRAHAM |
| 476 | CLEOPATRA | Detachment fault-related polymetallic | 40a | MOHAVE |
| 477 | CLEOPATRA | Detachment fault-related polymetallic | 40a | MOHAVE |
| 478 | CLEOPATRA | Detachment fault-related polymetallic | 40a | MOHAVE |
| 481 | CLEOPATRA | Detachment fault-related polymetallic | 40a | MOHAVE |
| 482 | CLEOPATRA | Detachment fault-related polymetallic | 40a | MOHAVE |
| 1209 | COCHISE | Porphyry Cu, Cu skarn, Zn-Pb skarn | 17, 18b, 18c | COCHISE |
| 1210 | COCHISE | Cu skarn, Zn-Pb skarn | 18b, 18c | COCHISE |
| 1211 | COCHISE | Cu skarn, Zn-Pb skarn | 18b, 18c | COCHISE |
| 1212 | COCHISE | Cu skarn, Zn-Pb skarn | 18b, 18c | COCHISE |
| 1213 | COCHISE | Comstock epithermal vein | 25c | COCHISE |
| 77 | COMOBABI | Polymetallic veins | 22c | PIMA |
| 262 | CONGRESS | W veins | 15a | YAVAPAI |
| 672 | CONGRESS | W veins | 15a | YAVAPAI |
| 216 | COPPER BASIN | Polymetallic veins | 22c | YAVAPAI |
| 587 | COPPER BASIN | Polymetallic veins | 22c | YAVAPAI |
| 590 | COPPER BASIN | Porphyry Cu, Polymetallic veins, Kuroko massive sulfide | 17, 22c, 28a | YAVAPAI |
| 305 | COPPER BUTTE | No model | | PINAL |
| 1111 | COPPER BUTTE | No model | | PINAL |
| 1112 | COPPER BUTTE | No model | | PINAL |
| 29 | COPPER MOUNTAIN | Porphyry Cu, skarn related and Porphyry Cu-Mo | 18a, 21a | GREENLEE |
| 30 | COPPER MOUNTAIN | Porphyry Cu, skarn related and Porphyry Cu-Mo | 18a, 21a | GREENLEE |
| 177 | COPPER MOUNTAIN | Solution-collapse breccia pipe U | 32e | MOHAVE |
| 575 | COPPER RIDGE | Polymetallic veins | 22c | YAVAPAI |
| 508 | COPPERSTONE | Gold on flat faults, Detachment fault-related polymetallic | 37b, 40a | LA PAZ |
| 1173 | COTTONWOOD | Polymetallic veins | 22c | PINAL |
| 1174 | COTTONWOOD | Porphyry Cu, Polymetallic veins | 17, 22c | PINAL |
| 1175 | COTTONWOOD | Polymetallic veins | 22c | PINAL |
| 1240 | COTTONWOOD BASIN | Epithermal Mn | 25g | COCHISE |
| 192 | COTTONWOOD Mohave | W veins | 15a | MOHAVE |
| 436 | COTTONWOOD Mohave | Polymetallic veins, W veins | 22c, 15a | MOHAVE |
| 437 | COTTONWOOD Mohave | W veins | 15a | MOHAVE |
| 1247 | Courthouse Rock | Porphyry Cu | 17 | MARICOPA |
| 1248 | Courthouse Rock | Porphyry Cu | 17 | MARICOPA |
| 1249 | Courthouse Rock | Porphyry Cu | 17 | LA PAZ |
| 156 | COVE MESA | Sandstone U | 30c | APACHE |
| 159 | COVE MESA | Sandstone U | 30c | APACHE |
| 162 | COVE MESA | Sandstone U | 30c | APACHE |
| 164 | COVE MESA | Sandstone U | 30c | APACHE |
| 170 | COW SPRINGS | Mn nodules | 33a | NAVAJO, COCONINO |
| 120 | COYOTE | Cu skarn | 18b | PIMA |
| 121 | COYOTE | Cu skarn | 18b | PIMA |
| 318 | CRESCENT | Epithermal Mn | 25g | PINAL |
| 1198 | CRESCENT | Epithermal Mn | 25g | PINAL |
| 224 | CROSBY | Polymetallic veins | 22c | YAVAPAI |
| 226 | CROSBY | Polymetallic veins | 22c | YAVAPAI |
| 234 | CROSBY | Polymetallic veins | 22c | YAVAPAI |
| 245 | CROSBY | Polymetallic veins | 22c | YAVAPAI |
| 576 | CROSBY | Polymetallic veins | 22c | YAVAPAI |
| 577 | CROSBY | Polymetallic veins | 22c | MOHAVE, YAVAPAI |
| 583 | CROSBY | Polymetallic veins | 22c | YAVAPAI |
| 586 | CROSBY | Polymetallic veins | 22c | YAVAPAI |
| 106 | Cross Hill | Fire clay | 31k.2 | PIMA |
| 807 | CUNNINGHAM PASS | Detachment fault-related polymetallic | 40a | LA PAZ |
| 808 | CUNNINGHAM PASS | Detachment fault-related polymetallic | 40a | LA PAZ |
| 809 | CUNNINGHAM PASS | Detachment fault-related polymetallic | 40a | LA PAZ |
| 810 | CUNNINGHAM PASS | Detachment fault-related polymetallic | 40a | LA PAZ |
| 107 | CUPRITE | Porphyry Cu | 17 | PIMA |
| 108 | CUPRITE | Porphyry Cu | 17 | PIMA |
| 418 | CYCLOPIC | Comstock epithermal vein, Detachment fault-related polymetallic | 25c, 40a | MOHAVE |
| 249 | DATE CREEK | Sandstone U | 30c | YAVAPAI |
| 24 | DAY MINE WASH | Not enough data | | GRAHAM |
| 27 | DENNY/CRAZY HORSE CLAIMS | Fluorite veins | 26b | GRAHAM |
| 205 | DIAMOND JOE | Polymetallic veins | 22c | MOHAVE |
| 444 | DIAMOND JOE | Polymetallic veins | 22c | MOHAVE |
| 445 | DIAMOND JOE | Polymetallic veins | 22c | MOHAVE |
| 448 | DIAMOND JOE | Polymetallic veins | 22c | MOHAVE |
| 540 | DOME | Detachment fault-related polymetallic | 40a | YUMA |
| 1153 | DRIPPING SPRING | Porphyry Cu-Mo, Porphyry Cu skarn-related deposits | 21a, 18a | PINAL |
| 1154 | DRIPPING SPRING | Polymetallic replacement | 19a | PINAL |
| 1155 | DRIPPING SPRING | Porphyry Cu, Porphyry Cu skarn-related deposits | 17, 18a | GILA, PINAL |
| 1156 | DRIPPING SPRING | Polymetallic replacement | 19a | GILA |
| 346 | DURANIUM | Sandstone U | 30c | SANTA CRUZ |
| 327 | DURHAM-SUIZO | Polymetallic veins | 22c | PINAL |
| 331 | DURHAM-SUIZO | Polymetallic veins | 22c | PINAL |
| 1177 | DURHAM-SUIZO | Polymetallic veins | 22c | PINAL |
| 814 | DUSHEY CANYON | Polymetallic veins | 22c | MARICOPA |
| 819 | DUSHEY CANYON | Polymetallic veins | 22c | MARICOPA |
| 820 | DUSHEY CANYON | Polymetallic veins | 22c | MARICOPA |
| 25 | EAGLE PASS | Detachment fault-related polymetallic | 40a | GRAHAM |
| 890 | EAGLE TAIL | Detachment fault-related polymetallic | 40a | LA PAZ |
| 891 | EAGLE TAIL | Detachment fault-related polymetallic | 40a | YUMA |
| 892 | EAGLE TAIL | Detachment fault-related polymetallic | 40a | YUMA |
| 102 | EASTER | W veins | 15a | PIMA |
| 517 | Ehrenberg placers | Placer Au-PGE | 39a | LA PAZ |
| 301 | EL CAPITAN | Polymetallic veins | 22c | GILA |
| 302 | EL CAPITAN | Polymetallic veins | 22c | GILA |
| 409 | EL DORADO PASS | Not enough data | | MOHAVE |
| 410 | EL DORADO PASS | Not enough data | | MOHAVE |
| 776 | ELLSWORTH | W veins | 15a | LA PAZ |
| 777 | ELLSWORTH | Polymetallic veins | 22c | LA PAZ |
| 778 | ELLSWORTH | Polymetallic veins | 22c | LA PAZ |
| 779 | ELLSWORTH | Polymetallic veins | 22c | LA PAZ |
| 780 | ELLSWORTH | Polymetallic veins | 22c | LA PAZ |
| 781 | ELLSWORTH | W veins | 15a | LA PAZ |
| 782 | ELLSWORTH | W veins | 15a | LA PAZ |
| 783 | ELLSWORTH | Polymetallic veins | 22c | LA PAZ |
| 784 | ELLSWORTH | W veins | 15a | LA PAZ |
| 785 | ELLSWORTH | Polymetallic veins | 22c | LA PAZ |
| 786 | ELLSWORTH | W veins | 15a | LA PAZ |
| 193 | EMERALD ISLE | Polymetallic veins | 22c | MOHAVE |
| 84 | EMPIRE | Polymetallic replacement | 19a | PIMA |
| 109 | EMPIRE | Polymetallic replacement | 19a | PIMA |
| 303 | ESTRELLA | Pegmatites | 13 | MARICOPA |
| 585 | EUREKA | Porphyry Cu | 17 | YAVAPAI |
| 223 | FINCH | Polymetallic veins | 22c | YAVAPAI |
| 589 | FINCH | Polymetallic veins | 22c | YAVAPAI |
| 591 | FINCH | Polymetallic veins | 22c | YAVAPAI |
| 588 | Finch Mercury | Hot-spring Hg | 27a | YAVAPAI |
| 709 | FISCUS | Mn nodules | 33a | YAVAPAI |
| 51 | FISHER HILLS | Epithermal Mn | 25g | GRAHAM |

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| 438 | FLUORESCENT | W veins | 15a | MOHAVE |
| 293 | FOOLS FOLLY | Epithermal Mn | 25g | LA PAZ |
| 536 | FORTUNA | Polymetallic veins, Sn-Nb-Ta pegmatites | 22c, 13b | YUMA |
| 537 | FORTUNA | Polymetallic veins | 22c | YUMA |
| 924 | FOSSIL CREEK | Sediment-hosted Cu | 30b | YAVAPAI, GILA |
| 1004 | FOUR PEAKS | W veins | 15a | GILA, MARICOPA |
| 1005 | FOUR PEAKS | W veins | 15a | MARICOPA |
| 1006 | FOUR PEAKS | W veins | 15a | GILA, MARICOPA |
| 186 | FRANCIS | Solution-collapse breccia pipe U | 32e | COCONINO |
| 387 | FRANCIS | Solution-collapse breccia pipe U | 32e | COCONINO |
| 388 | FRANCIS | Solution-collapse breccia pipe U | 32e | COCONINO |
| 316 | FRANCISCO GRANDE | Porphyry Cu | 17 | PINAL |
| 253 | FRENCH GULCH | Polymetallic veins | 22c | YAVAPAI |
| 763 | FRISCO | Polymetallic veins | 22c | YUMA |
| 764 | FRISCO | Polymetallic veins | 22c | YUMA |
| 765 | FRISCO | Polymetallic veins | 22c | YUMA |
| 766 | FRISCO | Polymetallic veins | 22c | YUMA |
| 188 | GALEN | Polymetallic veins | 22c | MOHAVE |
| 185 | GARNET MOUNTAIN | W veins | 15a | MOHAVE |
| 146 | GARNET RIDGE | Diamond-bearing kimberlite pipes, Sandstone U | 12, 30c | APACHE |
| 292 | GIANT CACTUS | Epithermal Mn | 25g | GILA |
| 893 | GILA BEND MOUNTAINS | Detachment fault-related polymetallic | 40a | YUMA |
| 894 | GILA BEND MOUNTAINS | Detachment fault-related polymetallic | 40a | MARICOPA |
| 895 | GILA BEND MOUNTAINS | Detachment fault-related polymetallic | 40a | YUMA |
| 896 | GILA BEND MOUNTAINS | Detachment fault-related polymetallic | 40a | YUMA |
| 897 | GILA BEND MTNS Copper Valley | Detachment fault-related polymetallic | 40a | MARICOPA |
| 31 | GILA HOT SPRINGS | Lacustrine manganese | 40b | GREENLEE |
| 1113 | GLOBE HILLS | Not enough data | | GILA |
| 1114 | GLOBE HILLS | Polymetallic veins | 22c | GILA |
| 1115 | GLOBE HILLS | Not enough data | | GILA |
| 291 | GLOBE HILLS AG | Polymetallic veins | 22c | GILA |
| 2 | GLOBE HILLS CU | Polymetallic veins | 22c | GILA |
| 1 | GLOBE HILLS MN | Polymetallic veins | 22c | GILA |
| 0 | GLOBE HILLS POLYMETALLIC | Polymetallic veins | 22c | GILA |
| 35 | GOAT CAMP | Epithermal Mn, Fluorite veins | 25g, 26b | GREENLEE |
| 1241 | GOLANDRINA | Volcanogenic U | 25f | GRAHAM |
| 1242 | GOLANDRINA | Volcanogenic U | 25f | GRAHAM |
| 1243 | GOLANDRINA | Polymetallic veins | 22c | GRAHAM |
| 417 | GOLD BASIN | Low-sulfide Au-quartz veins | 36a | MOHAVE |
| 419 | GOLD BASIN | Low-sulfide Au-quartz veins | 36a | MOHAVE |
| 420 | GOLD BASIN | Low-sulfide Au-quartz veins | 36a | MOHAVE |
| 1176 | GOLD CIRCLE | W veins | 15a | PINAL |
| 183 | GOLD HILL | Comstock epithermal vein | 25c | MOHAVE |
| 414 | GOLD HILL | Comstock epithermal vein | 25c | MOHAVE |
| 1097 | GOLD HILL | Polymetallic veins | 22c | COCHISE |
| 1098 | GOLD HILL | Comstock epithermal vein | 25c | COCHISE |
| 1099 | GOLD HILL | Polymetallic veins | 22c | COCHISE |
| 304 | GOLD MINE MOUNTAIN | Polymetallic veins | 22c | PINAL |
| 1217 | GOLDEN RULE | Polymetallic veins | 22c | COCHISE |
| 1009 | GOLDFIELD | Polymetallic veins | 22c | MARICOPA |
| 1010 | GOLDFIELD | Polymetallic veins | 22c | MARICOPA, PINAL |
| 1011 | GOLDFIELD | Polymetallic veins | 22c | MARICOPA, PINAL |
| 46 | Grace Mine | Polymetallic replacement | 19a | COCHISE |
| 296 | GRAND CENTRAL | Detachment fault-related polymetallic | 40a | LA PAZ |
| 527 | GRAND CENTRAL | Detachment fault-related polymetallic | 40a | LA PAZ |
| 314 | GRAND PRIZE | Polymetallic veins | 22c | PINAL |
| 182 | GRANDVIEW | Solution-collapse breccia pipe U | 32e | COCONINO |
| 269 | GRAYS GULCH | Besshi massive sulfide | 24b | MARICOPA |
| 90 | GREATERVILLE | Porphyry Cu, Placer Au-PGE | 17, 39a | PIMA |
| 925 | GREEN VALLEY | Polymetallic veins | 22c | GILA |
| 926 | GREEN VALLEY | Polymetallic veins | 22c | GILA |
| 927 | GREEN VALLEY | Polymetallic veins | 22c | GILA |
| 928 | GREEN VALLEY | Polymetallic veins | 22c | GILA |
| 929 | GREEN VALLEY | Polymetallic veins | 22c | GILA |
| 930 | GREEN VALLEY | Polymetallic veins | 22c | GILA |
| 934 | GREEN VALLEY | Polymetallic veins | 22c | GILA |
| 935 | GREEN VALLEY | Polymetallic veins | 22c | GILA |
| 339 | GREENBACK | Polymetallic veins | 22c | PINAL, PIMA |
| 450 | GREENWOOD | Polymetallic veins | 22c | MOHAVE |
| 451 | GREENWOOD | Polymetallic veins | 22c | MOHAVE |
| 452 | GREENWOOD | Polymetallic veins | 22c | MOHAVE |
| 231 | GROOM CREEK | Polymetallic veins | 22c | YAVAPAI |
| 600 | GROOM CREEK | Polymetallic veins | 22c | YAVAPAI |
| 601 | GROOM CREEK | Polymetallic veins | 22c | YAVAPAI |
| 127 | GROWLER | Cu skarn | 18b | PIMA |
| 132 | GROWLER | Cu skarn | 18b | PIMA |
| 131 | GUNSIGHT | Polymetallic veins | 22c | PIMA |
| 135 | GUNSIGHT | Polymetallic veins | 22c | PIMA |
| 435 | HACKBERRY | Polymetallic veins | 22c | MOHAVE |
| 160 | HACKS CANYON | Solution-collapse breccia pipe U | 32e | MOHAVE |
| 165 | HACKS CANYON | Solution-collapse breccia pipe U | 32e | MOHAVE |
| 166 | HACKS CANYON | Solution-collapse breccia pipe U | 32e | MOHAVE |
| 390 | HACKS CANYON | Solution-collapse breccia pipe U | 32e | MOHAVE |
| 272 | HARCUVAR | Detachment fault-related polymetallic | 40a | LA PAZ |
| 804 | HARCUVAR | Detachment fault-related polymetallic | 40a | LA PAZ |
| 805 | HARCUVAR | Detachment fault-related polymetallic | 40a | LA PAZ |
| 806 | HARCUVAR | Detachment fault-related polymetallic | 40a | LA PAZ |
| 274 | HARDLY ABLE | Polymetallic veins | 22c | MARICOPA |
| 283 | HARQUAHALA | Detachment fault-related polymetallic | 40a | LA PAZ |
| 796 | HARQUAHALA | Detachment fault-related polymetallic | 40a | LA PAZ |
| 797 | HARQUAHALA | Detachment fault-related polymetallic | 40a | LA PAZ |
| 798 | HARQUAHALA | Detachment fault-related polymetallic | 40a | LA PAZ |
| 799 | HARQUAHALA | Detachment fault-related polymetallic | 40a | LA PAZ |
| 800 | HARQUAHALA | Detachment fault-related polymetallic | 40a | LA PAZ |
| 801 | HARQUAHALA | Detachment fault-related polymetallic | 40a | LA PAZ |
| 802 | HARQUAHALA | Detachment fault-related polymetallic | 40a | LA PAZ |
| 803 | HARQUAHALA | Detachment fault-related polymetallic | 40a | LA PAZ |
| 813 | HARQUAHALA | Detachment fault-related polymetallic | 40a | LA PAZ |
| 815 | HARQUAHALA | Detachment fault-related polymetallic | 40a | LA PAZ |
| 816 | HARQUAHALA | Detachment fault-related polymetallic | 40a | LA PAZ, MARICOPA |
| 817 | HARQUAHALA | Detachment fault-related polymetallic | 40a | LA PAZ, MARICOPA |
| 818 | HARQUAHALA | Detachment fault-related polymetallic | 40a | MARICOPA |
| 718 | HARRIS | Lacustrine manganese | 40b | YAVAPAI |
| 351 | HARSHAW | Polymetallic replacement | 19a | SANTA CRUZ |
| 1032 | HARSHAW | Polymetallic veins | 22c | SANTA CRUZ |
| 1033 | HARSHAW | Porphyry Cu | 17 | SANTA CRUZ |
| 1034 | HARSHAW | Polymetallic veins | 22c | SANTA CRUZ |
| 1035 | HARSHAW | Polymetallic replacement | 19a | SANTA CRUZ |
| 1036 | HARSHAW | Polymetallic replacement, Polymetallic veins | 19a, 22c | SANTA CRUZ |
| 1037 | HARSHAW | Polymetallic replacement, Polymetallic veins | 19a, 22c | SANTA CRUZ |
| 1044 | HARSHAW | Porphyry Cu | 17 | SANTA CRUZ |
| 1045 | HARSHAW | Polymetallic replacement, Polymetallic veins | 19a, 22c | SANTA CRUZ |
| 1049 | HARSHAW | Polymetallic replacement, Polymetallic veins | 19a, 22c | SANTA CRUZ |
| 1083 | HARTFORD | Polymetallic veins | 22c | COCHISE, SANTA CRUZ |
| 1084 | HARTFORD | Polymetallic veins | 22c | COCHISE |
| 1085 | HARTFORD | Polymetallic veins | 22c | COCHISE |
| 1086 | HARTFORD | Polymetallic replacement | 19a | COCHISE |
| 1087 | HARTFORD | Polymetallic replacement | 19a | COCHISE |
| 1088 | HARTFORD | Polymetallic replacement, Polymetallic veins | 19a, 22c | COCHISE |
| 1089 | HARTFORD | Polymetallic replacement, Polymetallic veins | 19a, 22c | COCHISE |
| 1090 | HARTFORD | Polymetallic replacement, Polymetallic veins | 19a, 22c | COCHISE |
| 1091 | HARTFORD | Polymetallic replacement, Polymetallic veins | 19a, 22c | COCHISE |
| 1092 | HARTFORD | Polymetallic replacement | 19a | COCHISE |
| 235 | HASSAYAMPA | Polymetallic veins | 22c | YAVAPAI |
| 244 | HASSAYAMPA | Polymetallic veins | 22c | YAVAPAI |
| 595 | HASSAYAMPA | Polymetallic veins | 22c | YAVAPAI |
| 596 | HASSAYAMPA | Polymetallic veins | 22c | YAVAPAI |
| 389 | HAVASU CANYON | Solution-collapse breccia pipe U | 32e | COCONINO |
| 939 | HEBER | Epithermal Mn | 25g | COCONINO |
| 940 | HEBER | Epithermal Mn | 25g | COCONINO |
| 86 | HELVETIA-ROSEMONT | Porphyry Cu, skarn related, Polymetallic replacement | 18a, 19a | PIMA |
| 227 | HILLSIDE | Not enough data | | YAVAPAI |
| 396 | HOLBROOK | Sandstone U | 30c | NAVAJO |
| 397 | HOLBROOK | Sandstone U | 30c | NAVAJO |
| 372 | HOPI BUTTES | Solution-collapse breccia pipe U | 32e | NAVAJO |
| 373 | HOPI BUTTES | Solution-collapse breccia pipe U | 32e | NAVAJO |
| 374 | HOPI BUTTES | Solution-collapse breccia pipe U | 32e | NAVAJO |
| 375 | HOPI BUTTES | Solution-collapse breccia pipe U | 32e | NAVAJO |
| 376 | HOPI BUTTES | Solution-collapse breccia pipe U | 32e | NAVAJO |
| 377 | HOPI BUTTES | Solution-collapse breccia pipe U | 32e | NAVAJO |
| 378 | HOPI BUTTES | Solution-collapse breccia pipe U | 32e | NAVAJO |
| 379 | HOPI BUTTES | Solution-collapse breccia pipe U | 32e | NAVAJO |
| 380 | HOPI BUTTES | Solution-collapse breccia pipe U | 32e | NAVAJO |
| 875 | HOVATTER | Lacustrine manganese | 40b | YUMA |
| 203 | HUALAPAI | Kuroko massive sulfide | 28a | MOHAVE |
| 715 | HUMBUG | Polymetallic veins | 22c | YAVAPAI |
| 717 | HUMBUG | Polymetallic veins | 22c | YAVAPAI |
| 22 | IRELAND PROSPECT | Epithermal Mn | 25g | GILA |
| 1070 | IVANHOE | Polymetallic veins | 22c | SANTA CRUZ |
| 92 | JACKSON | Polymetallic veins | 22c | PIMA |
| 189 | JOHNSON & HAYDEN | Replacement Mn | 19b | COCONINO |
| 348 | JUNIPER FLATS | Porphyry Cu | 17 | COCHISE |
| 196 | KAABA | Polymetallic veins | 22c | MOHAVE |
| 569 | KAY | Kuroko massive sulfide | 28a | YAVAPAI |
| 571 | KAY | Kuroko massive sulfide | 28a | YAVAPAI |
| 572 | KAY | Kuroko massive sulfide | 28a | YAVAPAI |
| 573 | KAY | Kuroko massive sulfide | 28a | YAVAPAI |
| 574 | KAY | Kuroko massive sulfide | 28a | YAVAPAI |
| 703 | KAY | Kuroko massive sulfide | 28a | YAVAPAI |
| 704 | KAY | Kuroko massive sulfide | 28a | YAVAPAI |
| 708 | KAY | Kuroko massive sulfide | 28a | YAVAPAI |
| 710 | KAY | Kuroko massive sulfide | 28a | YAVAPAI |
| 711 | KAY | Kuroko massive sulfide | 28a | YAVAPAI |
| 474 | Keenan Camp | Not enough data | | MOHAVE |
| 85 | KEYSTONE | Polymetallic veins | 22c | PIMA |
| 3 | KING HECLA GROUP | Polymetallic veins | 22c | GILA |
| 45 | KING OF LEAD AREA | Polymetallic veins, Polymetallic replacement | 22c, 19a | COCHISE |
| 415 | King Tut placers | Placer Au-PGE | 39a | MOHAVE |
| 239 | KIRKLAND | Not enough data | | YAVAPAI |
| 594 | KIRKLAND | Not enough data | | YAVAPAI |
| 658 | KIRKLAND | Not enough data | | YAVAPAI |
| 82 | KITT PEAK | Feldspar in pegmatites | 13e | PIMA |
| 744 | KOFA | Comstock epithermal vein | 25c | YUMA |
| 745 | KOFA | Comstock epithermal vein | 25c | YUMA |
| 746 | KOFA | Comstock epithermal vein | 25c | YUMA |
| 878 | KOFA | Comstock epithermal vein | 25c | YUMA |
| 879 | KOFA | Comstock epithermal vein | 25c | YUMA |
| 880 | KOFA | Comstock epithermal vein | 25c | YUMA |
| 519 | LA CHOLLA | Epithermal quartz-alunite Au | 25e | LA PAZ |
| 520 | LA CHOLLA | Epithermal quartz-alunite Au | 25e | LA PAZ |
| 521 | LA CHOLLA | Epithermal quartz-alunite Au | 25e | LA PAZ |
| 523 | LA CHOLLA | Epithermal quartz-alunite Au | 25e | LA PAZ |
| 721 | LA McCOY | Epithermal Mn | 25g | YAVAPAI |
| 515 | LA PAZ | Epithermal quartz-alunite Au | 25e | LA PAZ |
| 759 | LA POSA | Detachment fault-related polymetallic | 40a | YUMA |
| 760 | LA POSA | Detachment fault-related polymetallic | 40a | YUMA |
| 761 | LA POSA | Detachment fault-related polymetallic | 40a | YUMA |
| 762 | LA POSA | Detachment fault-related polymetallic | 40a | YUMA |
| 541 | LAGUNA | Detachment fault-related polymetallic | 40a | YUMA |

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| 65 | LAKESHORE | Porphyry Cu, skarn-related | 18a | PINAL, PIMA |
| 630 | LANE MOUNTAIN | Comstock epithermal vein | 25c | YAVAPAI |
| 631 | LANE MOUNTAIN | Comstock epithermal vein | 25c | YAVAPAI |
| 634 | LANE MOUNTAIN | Comstock epithermal vein | 25c | YAVAPAI |
| 96 | LAS GUIJAS | W veins | 15a | PIMA |
| 475 | LEAD PILL | Detachment fault-related polymetallic | 40a | MOHAVE |
| 722 | LIME CREEK | Sandstone U | 30c | MARICOPA |
| 503 | LINCOLN RANCH | Lacustrine manganese | 40b | LA PAZ |
| 504 | LINCOLN RANCH | Lacustrine manganese | 40b | LA PAZ |
| 237 | LITTLE COPPER CREEK | Polymetallic veins | 22c | YAVAPAI |
| 787 | LITTLE HARQUAHALA | Polymetallic veins | 22c | LA PAZ |
| 788 | LITTLE HARQUAHALA | Polymetallic veins | 22c | LA PAZ |
| 789 | LITTLE HARQUAHALA | Polymetallic veins | 22c | LA PAZ |
| 790 | LITTLE HARQUAHALA | Polymetallic veins | 22c | LA PAZ |
| 791 | LITTLE HARQUAHALA | Polymetallic veins | 22c | LA PAZ |
| 792 | LITTLE HARQUAHALA | Polymetallic veins | 22c | LA PAZ |
| 793 | LITTLE HARQUAHALA | Polymetallic veins | 22c | LA PAZ |
| 794 | LITTLE HARQUAHALA | Polymetallic veins | 22c | LA PAZ |
| 795 | LITTLE HARQUAHALA | Polymetallic veins | 22c | LA PAZ |
| 336 | LITTLE HILLS | Polymetallic veins | 22c | PINAL |
| 5 | Lone Pine-Indian Spring | Carbonate-hosted asbestos | 18e | GILA |
| 215 | LONG VALLEY | Replacement Mn | 19b | COCONINO |
| 922 | LONG VALLEY | Replacement Mn | 19b | COCONINO |
| 923 | LONG VALLEY | Replacement Mn | 19b | COCONINO |
| 220 | LOST | W veins | 15a | MOHAVE |
| 10 | LOWER DEER CREEK COAL FIELD | No model | | PINAL |
| 1139 | LUCKY BOY | Sandstone U | 30c | GILA |
| 254 | LUCKY STAR | W veins | 15a | YAVAPAI |
| 167 | LUKACHUKAI | Sandstone U | 30c | APACHE |
| 168 | LUKACHUKAI | Sandstone U | 30c | APACHE |
| 359 | LUKACHUKAI | Sandstone U | 30c | APACHE |
| 453 | MADRIL PEAK | Polymetallic veins | 22c | MOHAVE |
| 454 | MADRIL PEAK | Polymetallic veins | 22c | MOHAVE |
| 723 | MAGAZINE | Polymetallic veins | 22c | YAVAPAI, MARICOPA |
| 118 | MAGONIGAL | Porphyry Cu, Polymetallic replacement | 17, 19a | PIMA |
| 119 | MAGONIGAL | Porphyry Cu, Polymetallic replacement | 17, 19a | PIMA |
| 1100 | MAMMON | Polymetallic veins | 22c | PINAL |
| 259 | MAMMON Buckskin | Detachment fault-related polymetallic | 40a | LA PAZ |
| 1199 | MAMMOTH | Polymetallic veins | 22c | PINAL |
| 1200 | MAMMOTH | Polymetallic veins | 22c | PINAL |
| 1201 | MAMMOTH | Polymetallic veins | 22c | PINAL |
| 1067 | MANSFIELD | Polymetallic veins | 22c | SANTA CRUZ |
| 1071 | MANSFIELD | Polymetallic veins | 22c | SANTA CRUZ |
| 1072 | MANSFIELD | Polymetallic veins | 22c | SANTA CRUZ |
| 1073 | MANSFIELD | Polymetallic veins | 22c | SANTA CRUZ |
| 1074 | MANSFIELD | Polymetallic veins | 22c | SANTA CRUZ |
| 1075 | MANSFIELD | Polymetallic veins | 22c | SANTA CRUZ |
| 67 | MARBLE PEAK | Cu skarn | 18b | PIMA |
| 663 | MARTINEZ | Polymetallic veins | 22c | YAVAPAI |
| 664 | MARTINEZ | Polymetallic veins | 22c | YAVAPAI |
| 665 | MARTINEZ | Polymetallic veins | 22c | YAVAPAI |
| 1018 | MARTINEZ CANYON | Polymetallic veins | 22c | PINAL |
| 55 | MASCOT | Polymetallic replacement | 19a | COCHISE |
| 56 | MASCOT | Polymetallic replacement | 19a | COCHISE |
| 247 | MAYER | Kuroko massive sulfide | 28a | YAVAPAI |
| 627 | MAYER | Kuroko massive sulfide | 28a | YAVAPAI |
| 439 | MAYNARD | Polymetallic veins | 22c | MOHAVE |
| 440 | MAYNARD | Polymetallic veins | 22c | MOHAVE |
| 441 | MAYNARD | Polymetallic veins | 22c | MOHAVE |
| 997 | MAZATZAL MOUNTAINS | Silica-carbonate Hg | 27c | GILA |
| 998 | MAZATZAL MOUNTAINS | Silica-carbonate Hg | 27c | MARICOPA |
| 999 | MAZATZAL MOUNTAINS | Silica-carbonate Hg | 27c | GILA, MARICOPA |
| 1000 | MAZATZAL MOUNTAINS | Silica-carbonate Hg | 27c | MARICOPA |
| 1001 | MAZATZAL MOUNTAINS | Silica-carbonate Hg | 27c | MARICOPA |
| 432 | McCONNICO | Low-sulfide Au-quartz veins | 36a | MOHAVE |
| 433 | McCONNICO | Low-sulfide Au-quartz veins | 36a | MOHAVE |
| 233 | McCRACKEN | Polymetallic veins | 22c | MOHAVE |
| 1007 | McDOWELL | Polymetallic veins | 22c | MARICOPA |
| 487 | MESA | Lacustrine manganese | 40b | MOHAVE |
| 516 | METATE | Replacement Mn | 19b | LA PAZ |
| 15 | METATE OR APACHE CLAIMS | Carbonate-hosted asbestos | 18e | GILA |
| 1235 | Mexican Hat | Polymetallic veins | 22c | COCHISE |
| 1116 | MIAMI-INSPIRATION | Carbonate-hosted asbestos | 18e | GILA |
| 1117 | MIAMI-INSPIRATION | Porphyry Cu | 17 | GILA |
| 1118 | MIAMI-INSPIRATION | Porphyry Cu | 17 | GILA |
| 1119 | MIAMI-INSPIRATION | No model | | GILA |
| 1120 | MIAMI-INSPIRATION | Polymetallic veins | 22c | GILA |
| 1121 | MIAMI-INSPIRATION | Not enough data | | GILA |
| 1138 | MIAMI-INSPIRATION | Polymetallic veins | 22c | GILA |
| 512 | MIDDLE CAMP | Polymetallic veins | 22c | LA PAZ |
| 513 | MIDDLE CAMP | Polymetallic veins | 22c | LA PAZ |
| 514 | MIDDLE CAMP | Polymetallic veins | 22c | LA PAZ |
| 534 | MIDDLE MOUNTAINS | Polymetallic veins | 22c | YUMA |
| 1219 | MIDDLE PASS | Polymetallic replacement | 19a | COCHISE |
| 1220 | MIDDLE PASS | Polymetallic replacement | 19a | COCHISE |
| 1221 | MIDDLE PASS | Polymetallic replacement | 19a | COCHISE |
| 1222 | MIDDLE PASS | Polymetallic replacement | 19a | COCHISE |
| 1223 | MIDDLE PASS | Polymetallic replacement | 19a | COCHISE |
| 1224 | MIDDLE PASS | Polymetallic replacement | 19a | COCHISE |
| 1225 | MIDDLE PASS | Polymetallic replacement | 19a | COCHISE |
| 1226 | MIDDLE PASS | Polymetallic replacement | 19a | COCHISE |
| 1227 | MIDDLE PASS | Polymetallic replacement | 19a | COCHISE |
| 496 | MIDWAY | Detachment fault-related polymetallic | 40a | LA PAZ |
| 497 | MIDWAY | Detachment fault-related polymetallic | 40a | LA PAZ |
| 498 | MIDWAY | Detachment fault-related polymetallic | 40a | LA PAZ |
| 499 | MIDWAY | Detachment fault-related polymetallic | 40a | LA PAZ |
| 500 | MIDWAY | Detachment fault-related polymetallic | 40a | LA PAZ |
| 501 | MIDWAY | Detachment fault-related polymetallic | 40a | LA PAZ |
| 502 | MIDWAY | Detachment fault-related polymetallic | 40a | LA PAZ |
| 93 | MILDRED PEAK | Polymetallic veins | 22c | PIMA |
| 91 | MINE CANYON | Polymetallic veins, Polymetallic replacement | 22c, 19a | PIMA, COCHISE |
| 1013 | MINERAL BUTTE | Porphyry Cu | 17 | PINAL |
| 1140 | MINERAL CREEK | Polymetallic veins | 22c | PINAL |
| 1141 | MINERAL CREEK | Polymetallic veins | 22c | PINAL |
| 1142 | MINERAL CREEK | Polymetallic veins | 22c | PINAL |
| 1143 | MINERAL CREEK | Polymetallic veins, Polymetallic replacement | 22c, 19a | PINAL |
| 1144 | MINERAL CREEK | Polymetallic veins | 22c | PINAL |
| 1145 | MINERAL CREEK | Polymetallic veins | 22c | PINAL |
| 1146 | MINERAL CREEK | Polymetallic veins | 22c | PINAL |
| 1147 | MINERAL CREEK | Porphyry Cu | 17 | PINAL |
| 1152 | MINERAL CREEK | Polymetallic veins | 22c | PINAL |
| 1016 | MINERAL HILL | Polymetallic veins | 22c | PINAL |
| 1017 | MINERAL HILL | Polymetallic veins | 22c | PINAL |
| 1021 | MINERAL HILL | Polymetallic veins | 22c | PINAL |
| 1022 | MINERAL HILL | Polymetallic veins | 22c | PINAL |
| 1023 | MINERAL HILL | Polymetallic veins | 22c | PINAL |
| 1024 | MINERAL HILL | Polymetallic veins | 22c | PINAL |
| 1019 | MINERAL MOUNTAIN | Polymetallic veins | 22c | PINAL |
| 1020 | MINERAL MOUNTAIN | Polymetallic veins | 22c | PINAL |
| 546 | MINERAL POINT | Polymetallic veins | 22c | YAVAPAI |
| 547 | MINERAL POINT | Polymetallic veins | 22c | YAVAPAI |
| 548 | MINERAL POINT | Polymetallic veins | 22c | YAVAPAI |
| 635 | MINNEHAHA | Polymetallic veins | 22c | YAVAPAI |
| 392 | MINNESOTA | Comstock epithermal vein | 25c | MOHAVE |
| 325 | MOHAWK | Detachment fault-related polymetallic | 40a | YUMA |
| 326 | MOHAWK | Detachment fault-related polymetallic | 40a | YUMA |
| 565 | MONEY MAKER | Polymetallic veins | 22c | YAVAPAI |
| 625 | MONEY MAKER | W veins | 15a | YAVAPAI |
| 626 | MONEY MAKER | W veins | 15a | YAVAPAI |
| 662 | Monte Cristo Be | Be-Li pegmatites | 13a | YAVAPAI |
| 134 | MONTEZUMA | Polymetallic veins | 22c | PIMA |
| 145 | MONUMENT VALLEY | Sandstone U | 30c | NAVAJO |
| 148 | MONUMENT VALLEY | Sandstone U | 30c | NAVAJO |
| 152 | MONUMENT VALLEY | Sandstone U | 30c | NAVAJO |
| 358 | MONUMENT VALLEY | Sandstone U | 30c | NAVAJO |
| 278 | MOON MOUNTAINS | Detachment fault-related polymetallic | 40a | LA PAZ |
| 509 | MOON MOUNTAINS | Detachment fault-related polymetallic | 40a | LA PAZ |
| 510 | MOON MOUNTAINS | Detachment fault-related polymetallic | 40a | LA PAZ |
| 597 | MOUNT UNION | Polymetallic veins | 22c | YAVAPAI |
| 323 | MUGGINS | Placer Au-PGE, Sandstone U, Sedimentary bentonite | 39a, 30c, 28e | YUMA |
| 434 | MUSIC MOUNTAIN | Polymetallic veins | 22c | MOHAVE |
| 869 | Mystic | Polymetallic veins | 22c | MARICOPA |
| 143 | NAKAI MESA | Sandstone U | 30c | NAVAJO |
| 144 | NAKAI MESA | Sandstone U | 30c | NAVAJO |
| 150 | NAKAI MESA | Sandstone U | 30c | NAVAJO |
| 357 | NAKAI MESA | Sandstone U | 30c | NAVAJO |
| 184 | NAZLINI | Sandstone U | 30c | APACHE |
| 370 | NAZLINI | Sandstone U | 30c | APACHE |
| 371 | NAZLINI | Sandstone U | 30c | APACHE |
| 153 | NE CARRIZO MOUNTAINS | Sandstone U | 30c | APACHE |
| 362 | NE CARRIZO MOUNTAINS | Sandstone U | 30c | APACHE |
| 363 | NE CARRIZO MOUNTAINS | Sandstone U | 30c | APACHE |
| 364 | NE CARRIZO MOUNTAINS | Sandstone U | 30c | APACHE |
| 266 | Nellie Meda | Polymetallic veins | 22c | YAVAPAI |
| 889 | NEVERSWEAT | Polymetallic veins | 22c | YUMA |
| 712 | NEW RIVER | Kuroko massive sulfide | 28a | MARICOPA |
| 286 | NEW WATER | Polymetallic veins | 22c | LA PAZ |
| 728 | NEW WATER | Polymetallic veins | 22c | LA PAZ |
| 729 | NEW WATER | Polymetallic veins | 22c | LA PAZ |
| 731 | NEW WATER | Polymetallic veins | 22c | LA PAZ |
| 739 | NEW WATER | Polymetallic veins | 22c | LA PAZ |
| 740 | NEW WATER | Polymetallic veins | 22c | LA PAZ |
| 772 | NEW WATER | Polymetallic veins | 22c | LA PAZ |
| 773 | NEW WATER | Polymetallic veins | 22c | LA PAZ |
| 774 | NEW WATER | Polymetallic veins | 22c | LA PAZ |
| 32 | no name | Epithermal Mn | 25g | GREENLEE |
| 113 | no name | Limestone/Marble | 32g | PIMA |
| 138 | no name | Polymetallic veins | 22c | PIMA |
| 201 | no name | Not enough data | | MOHAVE |
| 524 | no name | Not enough data | | LA PAZ |
| 525 | no name | Not enough data | | LA PAZ |
| 560 | no name | Not enough data | | YAVAPAI |
| 610 | no name | Kuroko massive sulfide | 28a | YAVAPAI |
| 611 | no name | Not enough data | | YAVAPAI |
| 613 | no name | Not enough data | | YAVAPAI |
| 617 | no name | Polymetallic veins | 22c | YAVAPAI |
| 656 | no name | Not enough data | | YAVAPAI |
| 657 | no name | Polymetallic veins | 22c | YAVAPAI |
| 698 | no name | Polymetallic veins | 22c | YAVAPAI |
| 699 | no name | Not enough data | | YAVAPAI |
| 758 | no name | Not enough data | | YUMA |
| 811 | no name | Not enough data | | LA PAZ |
| 846 | no name | Lacustrine manganese | 40b | MARICOPA |
| 847 | no name | Epithermal Mn | 25g | MARICOPA |
| 848 | no name | Not enough data | | MARICOPA |
| 863 | no name | Not enough data | | MARICOPA |
| 864 | no name | Not enough data | | MARICOPA |
| 868 | no name | W veins | 15a | YAVAPAI |
| 870 | no name | Not enough data | | MARICOPA |

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| 898 | no name | Not enough data | | MARICOPA |
| 899 | no name | Polymetallic veins | 22c | MARICOPA |
| 900 | no name | Not enough data | | MARICOPA |
| 901 | no name | Not enough data | | MARICOPA |
| 920 | no name | Comstock epithermal vein | 25c | MARICOPA |
| 921 | no name | Not enough data | | MARICOPA |
| 931 | no name | Polymetallic veins | 22c | GILA |
| 932 | no name | Polymetallic veins | 22c | GILA |
| 936 | no name | Not enough data | | GILA |
| 970 | no name | Be-Li pegmatites | 13a | GILA |
| 996 | no name | Polymetallic veins | 22c | MARICOPA |
| 1002 | no name | Polymetallic veins | 22c | MARICOPA |
| 1025 | no name | Polymetallic veins | 22c | SANTA CRUZ |
| 1029 | no name | Polymetallic veins | 22c | PIMA, SANTA CRUZ |
| 1050 | no name | W veins | 15a | SANTA CRUZ |
| 1076 | no name | Polymetallic veins | 22c | SANTA CRUZ |
| 1122 | no name | Not enough data | | GILA |
| 1123 | no name | Polymetallic veins | 22c | GILA |
| 1192 | no name | Polymetallic veins | 22c | PINAL |
| 1193 | no name | Polymetallic veins | 22c | PINAL |
| 1202 | no name | Polymetallic veins | 22c | PINAL |
| 1203 | no name | Detachment fault-related polymetallic | 40a | GRAHAM |
| 1218 | no name | Not enough data | | COCHISE |
| 1246 | no name | Polymetallic veins, Polymetallic replacement | 22c, 19a | COCHISE |
| 1250 | no name | Polymetallic veins | 22c | MARICOPA |
| 1251 | no name | Polymetallic veins | 22c | MARICOPA |
| 1030 | NOGALES | Polymetallic veins | 22c | SANTA CRUZ |
| 319 | NORTH STAR | Polymetallic veins | 22c | PINAL |
| 518 | North Trigo | Not enough data | | LA PAZ |
| 724 | NORTHERN PLOMOSA | Detachment fault-related polymetallic | 40a | LA PAZ |
| 725 | NORTHERN PLOMOSA | Detachment fault-related polymetallic | 40a | LA PAZ |
| 726 | NORTHERN PLOMOSA | Detachment fault-related polymetallic | 40a | LA PAZ |
| 1252 | O'Neill | Polymetallic veins | 22c | YUMA |
| 1253 | O'Neill | Polymetallic veins | 22c | PIMA |
| 428 | OATMAN | Comstock epithermal vein | 25c | MOHAVE |
| 429 | OATMAN | Comstock epithermal vein | 25c | MOHAVE |
| 430 | OATMAN | Comstock epithermal vein | 25c | MOHAVE |
| 431 | OATMAN | Comstock epithermal vein | 25c | MOHAVE |
| 100 | OCEANIC | Polymetallic veins | 22c | PIMA |
| 95 | OLD BALDY | Polymetallic veins | 22c | PIMA, SANTA CRUZ |
| 1053 | OLD BALDY | Polymetallic veins | 22c | SANTA CRUZ |
| 221 | OLD DICK | Kuroko massive sulfide | 28a | YAVAPAI |
| 225 | OLD DICK | Kuroko massive sulfide | 28a | YAVAPAI |
| 579 | OLD DICK | Kuroko massive sulfide | 28a | YAVAPAI |
| 198 | OPHIR | W veins | 15a | MOHAVE |
| 1187 | ORACLE (American Flag) | Polymetallic veins | 22c | PINAL |
| 1189 | ORACLE (American Flag) | Polymetallic veins | 22c | PINAL |
| 1190 | ORACLE (American Flag) | Polymetallic veins, W veins | 22c, 15a | PINAL |
| 1191 | ORACLE (Mary West) | Polymetallic veins | 22c | PINAL |
| 1188 | ORACLE Campo Bonito, S. Belle | Polymetallic veins, W veins | 22c, 15a | PINAL |
| 1026 | ORO BLANCO | Polymetallic veins | 22c | SANTA CRUZ |
| 1027 | ORO BLANCO | Polymetallic veins | 22c | SANTA CRUZ |
| 1028 | ORO BLANCO | Polymetallic veins | 22c | SANTA CRUZ |
| 676 | Oro Grande | Polymetallic veins | 22c | YAVAPAI |
| 181 | ORPHAN | Solution-collapse breccia pipe U | 32e | COCONINO |
| 287 | OSBORNE | Detachment fault-related polymetallic | 40a | MARICOPA |
| 288 | OSBORNE | Detachment fault-related polymetallic | 40a | MARICOPA |
| 841 | OSBORNE | Detachment fault-related polymetallic | 40a | MARICOPA |
| 842 | OSBORNE | Detachment fault-related polymetallic | 40a | MARICOPA |
| 843 | OSBORNE | Detachment fault-related polymetallic | 40a | MARICOPA |
| 844 | OSBORNE | Detachment fault-related polymetallic | 40a | MARICOPA |
| 845 | OSBORNE | Detachment fault-related polymetallic | 40a | MARICOPA |
| 865 | OSBORNE | Detachment fault-related polymetallic | 40a | MARICOPA |
| 488 | OWENS | Detachment fault-related polymetallic | 40a | MOHAVE |
| 330 | OWL HEAD | Detachment fault-related polymetallic | 40a | PINAL |
| 1178 | OWL HEAD | Detachment fault-related polymetallic | 40a | PINAL |
| 1179 | OWL HEAD | Detachment fault-related polymetallic | 40a | PINAL |
| 1180 | OWL HEAD | Detachment fault-related polymetallic | 40a | PINAL |
| 1181 | OWL HEAD | Detachment fault-related polymetallic | 40a | PINAL |
| 1182 | OWL HEAD | Detachment fault-related polymetallic | 40a | PINAL |
| 308 | PAINTED ROCK | Polymetallic veins | 22c | MARICOPA |
| 355 | PAJARITO | Polymetallic veins | 22c | SANTA CRUZ |
| 1038 | PALMETTO | Polymetallic veins | 22c | SANTA CRUZ |
| 1039 | PALMETTO | Polymetallic veins | 22c | SANTA CRUZ |
| 1040 | PALMETTO | Polymetallic veins | 22c | SANTA CRUZ |
| 1041 | PALMETTO | Polymetallic veins | 22c | SANTA CRUZ |
| 1042 | PALMETTO | Polymetallic veins | 22c | SANTA CRUZ |
| 1043 | PALMETTO | Polymetallic veins | 22c | SANTA CRUZ |
| 882 | Palomas Mountains | Polymetallic veins | 22c | YUMA |
| 83 | PAPAGO | Polymetallic veins, Polymetallic replacement | 22c, 19a | PIMA |
| 352 | PARKER CANYON | Not enough data | | SANTA CRUZ |
| 344 | PAT HILLS | Polymetallic veins | 22c | COCHISE |
| 1046 | PATAGONIA | Polymetallic veins | 22c | SANTA CRUZ |
| 1047 | PATAGONIA | Polymetallic veins | 22c | SANTA CRUZ |
| 1048 | PATAGONIA | Polymetallic veins, Polymetallic replacement | 22c, 19a | SANTA CRUZ |
| 16 | PEACOCK CLAIMS/BUCKET MOUNTAIN | Polymetallic veins | 22c | GILA |
| 1229 | PEARCE | Polymetallic veins | 22c | COCHISE |
| 1230 | PEARCE | Polymetallic veins | 22c | COCHISE |
| 1231 | PEARCE | Polymetallic veins | 22c | COCHISE |
| 1232 | PEARCE | Polymetallic veins | 22c | COCHISE |
| 624 | PECK | Polymetallic veins | 22c | YAVAPAI |
| 340 | PELONCILLO | Not enough data | | COCHISE |
| 200 | PETRIFIED FOREST | Sandstone U | 30c | APACHE |
| 398 | PETRIFIED FOREST | Sandstone U | 30c | NAVAJO |
| 399 | PETRIFIED FOREST | Sandstone U | 30c | NAVAJO |
| 400 | PETRIFIED FOREST | Sandstone U | 30c | NAVAJO |
| 401 | PETRIFIED FOREST | Sandstone U | 30c | NAVAJO, APACHE |
| 402 | PETRIFIED FOREST | Sandstone U | 30c | NAVAJO |
| 907 | PHOENIX MOUNTAINS | Silica-carbonate Hg | 27c | MARICOPA |
| 334 | PICACHO | Detachment fault-related polymetallic | 40a | PINAL |
| 666 | Piedmont property | Polymetallic veins | 22c | YAVAPAI |
| 273 | PIKES PEAK | Polymetallic veins | 22c | MARICOPA |
| 282 | PIKES PEAK | Polymetallic veins | 22c | MARICOPA |
| 707 | PIKES PEAK | Not enough data | | MARICOPA |
| 280 | PIKES PEAK FE | Volcanic-hosted magnetite | 25i | MARICOPA |
| 191 | PILGRIM | Polymetallic veins | 22c | MOHAVE |
| 422 | PILGRIM | Polymetallic veins | 22c | MOHAVE |
| 423 | PILGRIM | Polymetallic veins | 22c | MOHAVE |
| 230 | PILOT ROCK | Epithermal Mn | 25g | MOHAVE |
| 467 | PILOT ROCK | Epithermal Mn | 25g | MOHAVE |
| 110 | PIMA | Cu skarn, Zn-Pb skarn | 18b, 18c | PIMA |
| 111 | PIMA | Porphyry Cu-Mo | 21a | PIMA |
| 112 | PIMA | Porphyry Cu-Mo | 21a | PIMA |
| 337 | PINAL GRANDE | Polymetallic replacement | 19a | PINAL |
| 1101 | PINAL GRANDE | Polymetallic veins | 22c | PINAL |
| 1124 | PINAL MOUNTAINS | Polymetallic veins | 22c | GILA |
| 1125 | PINAL MOUNTAINS | Polymetallic replacement | 19a | GILA |
| 1126 | PINAL MOUNTAINS | Polymetallic veins | 22c | GILA |
| 1127 | PINAL MOUNTAINS | Polymetallic veins | 22c | GILA |
| 1128 | PINAL MOUNTAINS | Polymetallic veins | 22c | GILA |
| 1129 | PINAL MOUNTAINS | Polymetallic veins | 22c | GILA |
| 1130 | PINAL MOUNTAINS | Polymetallic veins | 22c | GILA |
| 1131 | PINAL MOUNTAINS | W veins | 15a | GILA |
| 1132 | PINAL MOUNTAINS | Porphyry Cu-Mo, Polymetallic veins | 21a, 22c | GILA |
| 1133 | PINAL MOUNTAINS | Polymetallic veins | 22c | GILA |
| 1134 | PINAL MOUNTAINS | Polymetallic veins | 22c | GILA |
| 1135 | PINAL MOUNTAINS | Polymetallic veins | 22c | GILA |
| 1136 | PINAL MOUNTAINS | Polymetallic veins | 22c | GILA |
| 1137 | PINAL MOUNTAINS | Polymetallic veins | 22c | GILA |
| 619 | PINE FLAT | Polymetallic veins | 22c | YAVAPAI |
| 620 | PINE FLAT | Superior Fe, Polymetallic veins | 34a, 22c | YAVAPAI |
| 449 | PINE PEAK | Polymetallic veins | 22c | MOHAVE |
| 984 | PINE TOP ASBESTOS | Carbonate-hosted asbestos | 18e | GILA |
| 1148 | PIONEER | Polymetallic veins, Polymetallic replacement | 22c, 19a | PINAL |
| 1149 | PIONEER | Polymetallic veins, Polymetallic replacement | 22c, 19a | PINAL |
| 1150 | PIONEER | Polymetallic veins, Polymetallic replacement | 22c, 19a | PINAL |
| 1151 | PIONEER | Porphyry Cu, Polymetallic veins | 17, 22c | PINAL |
| 1109 | PIONEER-ALABAMA | Not enough data | | PINAL |
| 1110 | PIONEER-ALABAMA | Epithermal Mn | 25g | PINAL |
| 975 | PITTSBURG-TONTO | Kuroko massive sulfide | 28a | GILA |
| 655 | Placerita | Polymetallic veins | 22c | YAVAPAI |
| 472 | PLANET | Detachment fault-related polymetallic | 40a | LA PAZ |
| 473 | PLANET | Detachment fault-related polymetallic | 40a | LA PAZ |
| 727 | PLOMOSA PASS | Detachment fault-related polymetallic | 40a | LA PAZ |
| 578 | PoachieRange | Kuroko massive sulfide | 28a | MOHAVE |
| 937 | POLK | Polymetallic veins | 22c | GILA |
| 309 | POSTON BUTTE | Porphyry Cu | 17 | PINAL |
| 974 | PRANTY'S CABIN | Kuroko massive sulfide | 28a | GILA |
| 602 | PRESCOTT | Polymetallic veins | 22c | YAVAPAI |
| 603 | PRESCOTT | Kuroko massive sulfide | 28a | YAVAPAI |
| 604 | PRESCOTT | Kuroko massive sulfide | 28a | YAVAPAI |
| 605 | PRESCOTT | Kuroko massive sulfide | 28a | YAVAPAI |
| 606 | PRESCOTT | Kuroko massive sulfide | 28a | YAVAPAI |
| 470 | PRIDE | Detachment fault-related polymetallic | 40a | LA PAZ |
| 471 | PRIDE | Detachment fault-related polymetallic | 40a | LA PAZ |
| 938 | PROMONTORY BUTTE | Sandstone U | 30c | GILA |
| 179 | PROSPECT CANYON | Solution-collapse breccia pipe U | 32e | COCONINO |
| 275 | PUNKIN CENTRE | Sandstone U | 30c | GILA |
| 1051 | QUERCES | Porphyry Cu-Mo | 21a | SANTA CRUZ |
| 1052 | QUERCES | Porphyry Cu-Au, Porphyry Cu-Mo | 20c, 21a | SANTA CRUZ |
| 74 | QUIEN SABE | Polymetallic veins | 22c | PIMA |
| 139 | QUIJOTOA | Polymetallic veins | 22c | PIMA |
| 140 | QUIJOTOA | Polymetallic veins | 22c | PIMA |
| 81 | QUINLAN | W veins | 15a | PIMA |
| 133 | QUITOBAQUITO | Polymetallic veins | 22c | PIMA |
| 151 | RAINBOW | Solution-collapse breccia pipe U | 32e | MOHAVE |
| 987 | RAMSDELL | Epithermal Mn | 25g | GILA |
| 988 | RAMSDELL | Epithermal Mn | 25g | GILA |
| 989 | RAMSDELL | Epithermal Mn | 25g | GILA |
| 7 | RANCH CREEK IRON | Fe skarn | 18d | GILA |
| 294 | RANDOLPH | Polymetallic veins | 22c | PINAL |
| 1204 | RATTLESNAKE | Polymetallic veins | 22c | GRAHAM |
| 1205 | RATTLESNAKE | Polymetallic veins | 22c | GRAHAM |
| 479 | RAWHIDE | Detachment fault-related polymetallic | 40a | MOHAVE |
| 310 | RED HILLS | Porphyry Cu | 17 | PINAL |
| 691 | RED PICACHO | Polymetallic veins | 22c | YAVAPAI, MARICOPA |
| 1077 | RED ROCK | Cu skarn, Zn-Pb skarn | 18b, 18c | SANTA CRUZ |
| 1078 | RED ROCK | Polymetallic veins | 22c | SANTA CRUZ |
| 163 | RED ROCK Uranium | Sandstone U | 30c | APACHE |
| 365 | RED ROCK Uranium | Sandstone U | 30c | APACHE |
| 70 | REDINGTON | Porphyry Cu, skarn-related | 18a | PIMA |
| 104 | REDINGTON | Porphyry Cu, skarn-related | 18a | PIMA |
| 105 | REDINGTON | Porphyry Cu, skarn-related | 18a | PIMA |
| 353 | REEF | W veins | 15a | COCHISE |
| 356 | REEF | W veins | 15a | COCHISE |
| 1079 | REEF | W veins | 15a | COCHISE |
| 1080 | REEF | W veins | 15a | COCHISE |
| 1081 | REEF | W veins | 15a | COCHISE |
| 1082 | REEF | W veins | 15a | COCHISE |

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| 285 | RELIEF | Placer Au-PGE | 39a | MARICOPA |
| 660 | RICH HILL | Polymetallic veins | 22c | YAVAPAI |
| 661 | RICH HILL | Polymetallic veins | 22c | YAVAPAI |
| 667 | RICH HILL | Polymetallic veins | 22c | YAVAPAI |
| 668 | RICH HILL | Polymetallic veins | 22c | YAVAPAI |
| 669 | RICH HILL | Polymetallic veins | 22c | YAVAPAI |
| 670 | RICH HILL | Polymetallic veins | 22c | YAVAPAI |
| 671 | RICH HILL | Polymetallic veins | 22c | YAVAPAI |
| 673 | RICH HILL | Polymetallic veins | 22c | YAVAPAI |
| 674 | RICH HILL | Polymetallic veins | 22c | YAVAPAI |
| 255 | RICHINBAR | Polymetallic veins | 22c | YAVAPAI |
| 257 | RICHINBAR | Polymetallic veins | 22c | YAVAPAI |
| 261 | RICHINBAR | Polymetallic veins | 22c | YAVAPAI |
| 570 | RICHINBAR | Polymetallic veins | 22c | YAVAPAI |
| 700 | RICHINBAR | Polymetallic veins | 22c | YAVAPAI |
| 705 | RICHINBAR | Polymetallic veins | 22c | YAVAPAI |
| 706 | RICHINBAR | Polymetallic veins | 22c | YAVAPAI |
| 78 | RINCON | Polymetallic veins | 22c | PIMA |
| 1161 | RIPSEY | Polymetallic veins | 22c | PINAL |
| 1162 | RIVERSIDE | Not enough data | | PINAL |
| 1163 | RIVERSIDE | Porphyry Cu-Mo | 21a | PINAL |
| 1164 | RIVERSIDE | Polymetallic veins | 22c | PINAL |
| 1165 | RIVERSIDE | Porphyry Cu-Mo | 21a | PINAL |
| 1166 | RIVERSIDE | Polymetallic veins | 22c | PINAL |
| 1167 | RIVERSIDE | Polymetallic veins | 22c | PINAL |
| 1168 | RIVERSIDE | Not enough data | | PINAL |
| 1169 | RIVERSIDE | Not enough data | | PINAL |
| 1170 | RIVERSIDE | Not enough data | | PINAL |
| 1171 | RIVERSIDE | Polymetallic replacement | 19a | PINAL |
| 1172 | RIVERSIDE | Polymetallic veins | 22c | PINAL |
| 79 | ROADSIDE | Creede epithermal vein | 25b | PIMA |
| 80 | ROADSIDE | Epithermal Mn | 25g | PIMA |
| 1003 | ROOSEVELT | Polymetallic veins | 22c | GILA |
| 1261 | ROSKRUGE | Polymetallic veins | 22c | PIMA |
| 1262 | ROSKRUGE | Polymetallic veins | 22c | PIMA |
| 169 | ROUGH ROCK | Sandstone U | 30c | APACHE |
| 345 | RUCKER CANYON | Polymetallic veins | 22c | COCHISE |
| 933 | RYE CREEK | Lacustrine manganese | 40b | GILA |
| 1160 | SADDLE MOUNTAIN | Polymetallic veins | 22c | GILA, PINAL |
| 36 | SAFFORD | Porphyry Cu,  Porphyry Cu-Mo | 17, 21a | GRAHAM |
| 114 | SAGINAW HILL | Porphyry Cu | 17 | PIMA |
| 115 | SAGINAW HILL | Porphyry Cu | 17 | PIMA |
| 1066 | SALERO | Polymetallic veins | 22c | SANTA CRUZ |
| 1068 | SALERO | Polymetallic veins | 22c | SANTA CRUZ |
| 1069 | SALERO | Polymetallic veins | 22c | SANTA CRUZ |
| 978 | SALT RIVER | Carbonate-hosted asbestos, Sandstone U | 18e, 30c | GILA |
| 979 | SALT RIVER | Carbonate-hosted asbestos | 18e | GILA |
| 980 | SALT RIVER | Carbonate-hosted asbestos, Sandstone U | 18e, 30c | GILA |
| 981 | SALT RIVER | Carbonate-hosted asbestos, Sandstone U | 18e, 30c | GILA |
| 982 | SALT RIVER | Carbonate-hosted asbestos, Sandstone U | 18e, 30c | GILA |
| 983 | SALT RIVER | Carbonate-hosted asbestos | 18e | GILA |
| 985 | SALT RIVER | Carbonate-hosted asbestos, Sandstone U | 18e, 30c | GILA |
| 986 | SALT RIVER | Not enough data | | GILA |
| 918 | SALT RIVER MOUNTAINS | Detachment fault-related polymetallic | 40a | MARICOPA |
| 919 | SALT RIVER MOUNTAINS | Detachment fault-related polymetallic | 40a | MARICOPA |
| 17 | SAN CARLOS | Epithermal Mn | 25g | GRAHAM |
| 18 | SAN CARLOS IRON CLAIMS | Volcanic-hosted magnetite | 25i | GILA |
| 19 | SAN CARLOS TRIBAL CLAIMS | Polymetallic veins | 22c | GRAHAM |
| 1065 | SAN CAYETANO | Polymetallic veins | 22c | SANTA CRUZ |
| 271 | SAN DOMINGO | Low-sulfide Au-quartz veins | 36a | MARICOPA |
| 692 | SAN DOMINGO | Porphyry Cu | 17 | MARICOPA |
| 329 | SAN MANUEL | Porphyry Cu | 17 | PINAL |
| 332 | SAN MANUEL | Porphyry Cu | 17 | PINAL |
| 37 | SANCHEZ | Porphyry Cu | 17 | GRAHAM |
| 1254 | Sand Tank | Polymetallic veins | 22c | MARICOPA |
| 1255 | Sand Tank | Not enough data | | MARICOPA |
| 68 | SANTA ROSA | Polymetallic veins | 22c | PIMA |
| 1256 | Santa Rosa Gu Achi | Polymetallic veins | 22c | PIMA |
| 1257 | Santa Rosa Gu Achi | Polymetallic veins | 22c | PIMA |
| 853 | SAR JAC | Porphyry Cu | 17 | MARICOPA |
| 854 | SAR JAC | Porphyry Cu | 17 | MARICOPA |
| 860 | SAR JAC | Porphyry Cu | 17 | MARICOPA |
| 862 | SAR JAC | Porphyry Cu | 17 | MARICOPA |
| 1106 | SAWTOOTH | Epithermal Mn | 25g | PINAL |
| 1107 | SAWTOOTH | Epithermal Mn | 25g | PINAL |
| 1108 | SAWTOOTH | Epithermal Mn | 25g | PINAL |
| 75 | SEDIMENTARY HILLS | Porphyry Cu | 17 | PIMA |
| 442 | SELIGMAN IRON | Volcanic-hosted magnetite | 25i | YAVAPAI |
| 212 | SHANNON BASIN | Polymetallic veins | 22c | MOHAVE |
| 209 | SHEA | Kuroko massive sulfide | 28a | YAVAPAI |
| 757 | Sheep Claim | Polymetallic veins | 22c | YUMA |
| 883 | SHEEP TANKS | Polymetallic veins | 22c | LA PAZ, YUMA |
| 884 | SHEEP TANKS | Polymetallic veins, Epithermal Mn | 22c, 25g | YUMA |
| 885 | SHEEP TANKS | Detachment fault-related polymetallic | 40a | LA PAZ, YUMA |
| 886 | SHEEP TANKS | Polymetallic veins | 22c | YUMA |
| 279 | SIERRA ANCHA | Sandstone U, Carbonate-hosted asbestos | 30c, 18e | GILA |
| 943 | SIERRA ANCHA | Carbonate-hosted asbestos | 18e | GILA |
| 944 | SIERRA ANCHA | Carbonate-hosted asbestos | 18e | GILA |
| 945 | SIERRA ANCHA | Sandstone U, Carbonate-hosted asbestos | 30c, 18e | GILA |
| 946 | SIERRA ANCHA | Sandstone U | 30c | GILA |
| 947 | SIERRA ANCHA | Sandstone U | 30c | GILA |
| 948 | SIERRA ANCHA | Sandstone U | 30c | GILA |
| 949 | SIERRA ANCHA | Sandstone U | 30c | GILA |
| 950 | SIERRA ANCHA | Sandstone U | 30c | GILA |
| 951 | SIERRA ANCHA | Sandstone U | 30c | GILA |
| 952 | SIERRA ANCHA | Sandstone U | 30c | GILA |
| 953 | SIERRA ANCHA | Sandstone U | 30c | GILA |
| 954 | SIERRA ANCHA | Sandstone U | 30c | GILA |
| 955 | SIERRA ANCHA | Sandstone U, Carbonate-hosted asbestos | 30c, 18e | GILA |
| 956 | SIERRA ANCHA | Sandstone U | 30c | GILA |
| 957 | SIERRA ANCHA | Sandstone U | 30c | GILA |
| 958 | SIERRA ANCHA | Sandstone U | 30c | GILA |
| 959 | SIERRA ANCHA | Sandstone U | 30c | GILA |
| 960 | SIERRA ANCHA | Sandstone U | 30c | GILA |
| 961 | SIERRA ANCHA | Sandstone U | 30c | GILA |
| 962 | SIERRA ANCHA | Sandstone U | 30c | GILA |
| 963 | SIERRA ANCHA | Sandstone U | 30c | GILA |
| 964 | SIERRA ANCHA | Sandstone U | 30c | GILA |
| 965 | SIERRA ANCHA | Sandstone U | 30c | GILA |
| 966 | SIERRA ANCHA | Sandstone U | 30c | GILA |
| 967 | SIERRA ANCHA | Sandstone U | 30c | GILA |
| 968 | SIERRA ANCHA | Sandstone U | 30c | GILA |
| 969 | SIERRA ANCHA | Sandstone U | 30c | GILA |
| 531 | SILVER | Polymetallic veins | 22c | LA PAZ |
| 532 | SILVER | Polymetallic veins | 22c | LA PAZ |
| 533 | SILVER | Polymetallic veins | 22c | LA PAZ |
| 69 | SILVER BELL | Porphyry Cu, skarn related | 18a | PIMA |
| 8 | SILVER BELL GROUP | Polymetallic veins | 22c | GILA |
| 54 | SILVER CAMP | Polymetallic veins, Cu skarn | 22c, 18a | COCHISE |
| 632 | SILVER MOUNTAIN | Polymetallic veins | 22c | YAVAPAI |
| 633 | SILVER MOUNTAIN | Polymetallic veins | 22c | YAVAPAI |
| 333 | SILVER REEF | Volcanogenic U | 25f | PINAL |
| 1105 | SILVER REEF | Polymetallic veins | 22c | PINAL |
| 204 | SILVERADO | Polymetallic veins | 22c | MOHAVE |
| 1103 | SLATE | Polymetallic veins, Polymetallic replacement | 22c, 19a | PINAL |
| 1104 | SLATE | Polymetallic veins, Polymetallic replacement | 22c, 19a | PINAL |
| 50 | SOL | Porphyry Cu | 17 | GRAHAM |
| 732 | SOUTHERN PLOMOSA | Polymetallic veins | 22c | LA PAZ |
| 733 | SOUTHERN PLOMOSA | Polymetallic veins | 22c | LA PAZ |
| 734 | SOUTHERN PLOMOSA | Polymetallic veins | 22c | LA PAZ |
| 735 | SOUTHERN PLOMOSA | Polymetallic veins | 22c | LA PAZ |
| 736 | SOUTHERN PLOMOSA | Polymetallic veins | 22c | LA PAZ |
| 737 | SOUTHERN PLOMOSA | Polymetallic veins | 22c | LA PAZ |
| 738 | SOUTHERN PLOMOSA | Fe skarn | 18d | LA PAZ |
| 741 | SOUTHERN PLOMOSA | W veins | 15a | LA PAZ |
| 742 | SOUTHERN PLOMOSA | Polymetallic veins | 22c | LA PAZ |
| 21 | SPAR FLOURITE | Fluorite veins | 26b | GRAHAM |
| 1245 | SPIKE "E" HILLS | Porphyry Cu | 17 | COCHISE |
| 971 | SPRING CREEK | Polymetallic veins | 22c | GILA |
| 972 | SPRING CREEK | Polymetallic veins | 22c | GILA |
| 973 | SPRING CREEK | W veins | 15a | GILA |
| 867 | Spring Valley | Polymetallic veins | 22c | YAVAPAI |
| 222 | SQUAW PEAK | Polymetallic veins | 22c | YAVAPAI |
| 229 | SQUAW PEAK | Polymetallic veins | 22c | YAVAPAI |
| 543 | St. Matthews Mountain | Polymetallic veins | 22c | YAVAPAI |
| 544 | St. Matthews Mountain | Polymetallic veins | 22c | YAVAPAI |
| 545 | St. Matthews Mountain | Polymetallic veins | 22c | YAVAPAI |
| 20 | STANLEY | Polymetallic veins | 22c | GRAHAM |
| 1263 | STANLEY | Polymetallic veins | 22c | GRAHAM |
| 1264 | STANLEY | Polymetallic veins | 22c | GRAHAM |
| 1265 | STANLEY | Polymetallic veins | 22c | GRAHAM |
| 1266 | STANLEY | Polymetallic veins | 22c | GRAHAM |
| 1273 | STANLEY | Polymetallic veins | 22c | GRAHAM |
| 1157 | STEAMBOAT MOUNTAIN | Replacement Mn | 19b | PINAL |
| 1158 | STEAMBOAT MOUNTAIN | Replacement Mn | 19b | PINAL |
| 403 | STINKING SPRINGS | Sandstone U | 30c | APACHE |
| 404 | STINKING SPRINGS | Sandstone U | 30c | APACHE |
| 405 | STINKING SPRINGS | Sandstone U | 30c | APACHE |
| 64 | SUBSURFACE GYPSUM | Lacustrine gypsum | 35b.4 | COCHISE |
| 297 | SUMMIT | Polymetallic veins | 22c | GILA, PINAL |
| 298 | SUMMIT | W veins, Polymetallic veins | 15a, 22c | GILA, PINAL |
| 851 | SUNRISE | Polymetallic veins | 22c | MARICOPA |
| 852 | SUNRISE | Polymetallic veins | 22c | MARICOPA |
| 976 | SUNSET | Epithermal Mn | 25g | GILA |
| 1012 | SUPERSTITION MOUNTAINS | Hot-spring Hg,  Hot spring Au-Ag | 27a, 25a | PINAL |
| 489 | SWANSEA | Detachment fault-related polymetallic | 40a | LA PAZ |
| 490 | SWANSEA | Detachment fault-related polymetallic | 40a | LA PAZ |
| 491 | SWANSEA | Detachment fault-related polymetallic | 40a | LA PAZ |
| 492 | SWANSEA | Detachment fault-related polymetallic | 40a | LA PAZ |
| 493 | SWANSEA | Detachment fault-related polymetallic | 40a | LA PAZ |
| 494 | SWANSEA | Detachment fault-related polymetallic | 40a | LA PAZ |
| 321 | SWINGLE | Replacement Mn | 19b | PINAL |
| 1236 | SWISSHELM | Polymetallic replacement | 19a | COCHISE |
| 1237 | SWISSHELM | Polymetallic replacement | 19a | COCHISE |
| 1238 | SWISSHELM | Polymetallic replacement | 19a | COCHISE |
| 1239 | SWISSHELM | Polymetallic replacement | 19a | COCHISE |
| 322 | TABLE MOUNTAIN | Polymetallic veins | 22c | PINAL |
| 300 | TANK MOUNTAINS | Detachment fault-related polymetallic | 40a | YUMA |
| 881 | TANK MOUNTAINS | Detachment fault-related polymetallic | 40a | YUMA |
| 52 | TEVISTON | W veins, Polymetallic veins, Placer Au-PGE | 15a, 22c, 39a | COCHISE |
| 53 | TEVISTON | W veins, Polymetallic veins, Placer Au-PGE | 15a, 22c, 39a | COCHISE |
| 199 | THREE-IN-ONE | W veins | 15a | MOHAVE |
| 592 | THUMB BUTTE | Polymetallic veins | 22c | YAVAPAI |
| 756 | Thumb Butte or Montezuma | Polymetallic veins | 22c | YUMA |
| 607 | TICONDEROGA | Polymetallic veins | 22c | YAVAPAI |
| 628 | TIGER | Polymetallic veins | 22c | YAVAPAI |
| 629 | TIGER | Polymetallic veins | 22c | YAVAPAI |
| 827 | TIGER WASH | Fluorite veins | 26b | MARICOPA |
| 713 | TIP TOP | W veins, Polymetallic veins | 15a, 22c | YAVAPAI |

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|---|---|---|---|---|
| 714 | TIP TOP | Polymetallic veins, W veins | 22c, 15a | YAVAPAI |
| 716 | TIP TOP | W veins, Polymetallic veins | 15a, 22c | YAVAPAI |
| 1094 | TOMBSTONE | Polymetallic veins, Polymetallic replacement | 22c, 19a | COCHISE |
| 1095 | TOMBSTONE | Polymetallic veins, Polymetallic replacement | 22c, 19a | COCHISE |
| 1096 | TOMBSTONE | Polymetallic veins, Polymetallic replacement | 22c, 19a | COCHISE |
| 460 | TOPOCK | Comstock epithermal vein | 25c | MOHAVE |
| 461 | TOPOCK | Comstock epithermal vein | 25c | MOHAVE |
| 1183 | TORTOLITA | Porphyry Cu | 17 | PINAL |
| 1184 | TORTOLITA | Porphyry Cu | 17 | PINAL, PIMA |
| 1185 | TORTOLITA | Porphyry Cu | 17 | PINAL |
| 1186 | TORTOLITA | Porphyry Cu | 17 | PINAL |
| 528 | TRIGO MOUNTAINS | Lacustrine manganese | 40b | LA PAZ |
| 529 | TRIGO MOUNTAINS | Lacustrine manganese | 40b | LA PAZ |
| 530 | TRIGO MOUNTAINS | Lacustrine manganese | 40b | LA PAZ |
| 468 | TRIPLE H | Polymetallic veins | 22c | MOHAVE |
| 511 | TUNGSTEN HILL | W veins | 15a | LA PAZ |
| 584 | TUNGSTONA | W veins | 15a | YAVAPAI |
| 241 | TURKEY CREEK | Polymetallic veins | 22c | YAVAPAI |
| 246 | TURKEY CREEK | Polymetallic veins | 22c | YAVAPAI |
| 618 | TURKEY CREEK | Polymetallic veins | 22c | YAVAPAI |
| 1228 | TURQUOISE | Polymetallic replacement | 19a | COCHISE |
| 1233 | TURQUOISE | Polymetallic replacement | 19a | COCHISE |
| 1234 | TURQUOISE | Polymetallic replacement | 19a | COCHISE |
| 621 | TUSCUMBIA | Polymetallic veins | 22c | YAVAPAI |
| 636 | TUSSOCK | W veins | 15a | YAVAPAI |
| 637 | TUSSOCK | W veins | 15a | YAVAPAI |
| 34 | TWIN PEAKS | Polymetallic veins | 22c | GREENLEE |
| 1054 | TYNDALL | Polymetallic veins | 22c | SANTA CRUZ |
| 1055 | TYNDALL | Polymetallic veins | 22c | SANTA CRUZ |
| 1056 | TYNDALL | Polymetallic veins | 22c | SANTA CRUZ |
| 1057 | TYNDALL | Polymetallic replacement | 19a | SANTA CRUZ |
| 1058 | TYNDALL | Polymetallic replacement | 19a | SANTA CRUZ |
| 1059 | TYNDALL | Polymetallic replacement | 19a | SANTA CRUZ |
| 1060 | TYNDALL | Polymetallic veins | 22c | SANTA CRUZ |
| 1064 | TYNDALL | Polymetallic veins | 22c | SANTA CRUZ |
| 194 | UNION PASS | Comstock epithermal vein | 25c | MOHAVE |
| 195 | UNION PASS | Comstock epithermal vein | 25c | MOHAVE |
| 425 | UNION PASS | Comstock epithermal vein | 25c | MOHAVE |
| 426 | UNION PASS | Comstock epithermal vein | 25c | MOHAVE |
| 427 | UNION PASS | Comstock epithermal vein | 25c | MOHAVE |
| 11 | UPPER DEER CREEK COAL FIELD | No model | | GRAHAM, PINAL |
| 190 | VALLE | Solution-collapse breccia pipe U | 32e | COCONINO |
| 335 | VEKOL | Polymetallic replacement | 19a | PINAL |
| 1102 | VEKOL | Polymetallic replacement | 19a | PINAL |
| 206 | VERDE | Kuroko massive sulfide | 28a | YAVAPAI |
| 559 | VERDE | Kuroko massive sulfide | 28a | YAVAPAI |
| 161 | VERMILION CLIFFS | Sandstone U | 30c | COCONINO |
| 384 | VERMILION CLIFFS | Sandstone U | 30c | COCONINO |
| 385 | VERMILION CLIFFS | Sandstone U | 30c | COCONINO |
| 386 | VERMILION CLIFFS | Sandstone U | 30c | COCONINO |
| 542 | VINEGARROON | Detachment fault-related polymetallic | 40a | YUMA |
| 411 | VIRGINIA | Comstock epithermal vein | 25c | MOHAVE |
| 412 | VIRGINIA | Comstock epithermal vein | 25c | MOHAVE |
| 413 | VIRGINIA | Comstock epithermal vein | 25c | MOHAVE |
| 421 | VIRGINIA | Comstock epithermal vein | 25c | MOHAVE |
| 23 | VOELCKEL & ALMINO PROSPECTS | Epithermal Mn | 25g | GRAHAM |
| 694 | VULTURE | Epithermal quartz-alunite Au | 25e | MARICOPA |
| 695 | VULTURE | Epithermal quartz-alunite Au | 25e | MARICOPA |
| 696 | VULTURE | Epithermal quartz-alunite Au | 25e | MARICOPA |
| 855 | VULTURE | Epithermal quartz-alunite Au | 25e | MARICOPA |
| 856 | VULTURE | Epithermal quartz-alunite Au | 25e | MARICOPA |
| 857 | VULTURE | Epithermal quartz-alunite Au | 25e | MARICOPA |
| 858 | VULTURE | Epithermal quartz-alunite Au | 25e | MARICOPA |
| 859 | VULTURE | Epithermal quartz-alunite Au | 25e | MARICOPA |
| 861 | VULTURE | Epithermal quartz-alunite Au, W veins | 25e 15a | MARICOPA |
| 693 | Vulture Newsboy | Epithermal quartz-alunite Au | 25e | MARICOPA |
| 1008 | WAGNER | W veins | 15a | GILA |
| 228 | WALKER | Polymetallic veins | 22c | YAVAPAI |
| 598 | WALKER | Polymetallic veins | 22c | YAVAPAI |
| 599 | WALKER | Polymetallic veins | 22c | YAVAPAI |
| 424 | WALLAPAI | Porphyry Cu-Mo, Polymetallic veins | 21a, 22c | MOHAVE |
| 248 | WALNUT GROVE | Polymetallic replacement | 19a | YAVAPAI |
| 219 | WARHOOP | Sandstone U | 30c | APACHE |
| 406 | WARHOOP | Sandstone U | 30c | APACHE |
| 407 | WARHOOP | Sandstone U | 30c | APACHE |
| 157 | WARM SPRINGS | Sediment-hosted Cu | 30b | COCONINO |
| 350 | WARREN | Porphyry Cu, Cu skarn, polymetallic replacement | 17, 18b,19a | COCHISE |
| 354 | WASHINGTON CAMP | Zn-Pb skarn, Cu skarn | 18c, 18b | SANTA CRUZ |
| 28 | WATER CANYON | Polymetallic replacement | 19a | GRAHAM |
| 71 | WATERMAN | Polymetallic veins | 22c | PIMA |
| 1258 | WATERMAN | Polymetallic veins | 22c | PIMA |
| 1259 | WATERMAN | Polymetallic veins | 22c | PIMA |
| 1260 | WATERMAN | Polymetallic veins | 22c | PIMA |
| 915 | WEBB | Detachment fault-related polymetallic | 40a | MARICOPA |
| 916 | WEBB | Detachment fault-related polymetallic | 40a | MARICOPA |
| 917 | WEBB | Detachment fault-related polymetallic | 40a | MARICOPA |
| 812 | Webber Mine | Not enough data | | LA PAZ |
| 154 | WEST CARRIZO | Sandstone U | 30c | APACHE |
| 155 | WEST CARRIZO | Sandstone U | 30c | APACHE |
| 197 | WHEELER WASH | W veins | 15a | MOHAVE |
| 1093 | WHETSTONE | W veins | 15a | COCHISE |
| 187 | WHITE HILLS | Polymetallic veins | 22c | MOHAVE |
| 158 | WHITE MESA | Sediment-hosted Cu | 30b | COCONINO |
| 679 | WHITE PICACHO | Be-Li pegmatites, Sn-Nb-Ta pegmatites | 13a, 13b | YAVAPAI |
| 680 | WHITE PICACHO | Be-Li pegmatites, Feldspar in pegmatites | 13a, 13e | YAVAPAI, MARICOPA |
| 681 | WHITE PICACHO | Be-Li pegmatites, Sn-Nb-Ta pegmatites | 13a, 13b | YAVAPAI |
| 685 | WHITE PICACHO | W skarn | 14a | MARICOPA |
| 686 | WHITE PICACHO | Polymetallic veins | 22c | MARICOPA |
| 687 | WHITE PICACHO | Not enough data | | MARICOPA |
| 689 | WHITE PICACHO | W veins | 15a | MARICOPA |
| 690 | WHITE PICACHO | Feldspar in pegmatites | 13e | MARICOPA |
| 902 | WHITE TANK | Porphyry Cu | 17 | MARICOPA |
| 342 | WILLCOX | Kaolin | 31k.3 | COCHISE |
| 62 | Willie Rose Mine area | Polymetallic veins, Polymetallic replacement | 22c, 19a | COCHISE |
| 408 | WILLOW BEACH | Placer Au-PGE | 39a | MOHAVE |
| 341 | WINCHESTER | Polymetallic replacement | 19a | COCHISE |
| 1244 | WINCHESTER | Polymetallic replacement | 19a | COCHISE |
| 903 | WINIFRED | Comstock epithermal vein | 25c | MARICOPA |
| 904 | WINIFRED | Comstock epithermal vein | 25c | MARICOPA |
| 905 | WINIFRED | Comstock epithermal vein | 25c | MARICOPA |
| 906 | WINIFRED | Comstock epithermal vein | 25c | MARICOPA |
| 12 | WINKELMAN GYPSUM | Lacustrine gypsum | 35b.4 | PINAL |
| 393 | WINSLOW | Sandstone U | 30c | NAVAJO |
| 394 | WINSLOW | Sandstone U | 30c | NAVAJO |
| 395 | WINSLOW | Sandstone U | 30c | NAVAJO |
| 299 | WOOD CAMP CANYON | W veins | 15a | PINAL |
| 1014 | WOOD CAMP CANYON | Polymetallic veins | 22c | PINAL |
| 1015 | WOOD CAMP CANYON | Polymetallic veins | 22c | PINAL |
| 311 | WOOLEY | Polymetallic veins | 22c | PINAL |
| 312 | WOOLEY | Polymetallic veins | 22c | PINAL |
| 1061 | WRIGHTSON | Polymetallic veins | 22c | SANTA CRUZ |
| 1062 | WRIGHTSON | Polymetallic veins | 22c | SANTA CRUZ |
| 1063 | WRIGHTSON | Polymetallic veins | 22c | SANTA CRUZ |
| 9 | WYLOMENE CLAIMS | Polymetallic veins | 22c | GILA |
| 232 | YARBER WASH | Polymetallic veins | 22c | YAVAPAI |
| 238 | YARBER WASH | Polymetallic veins | 22c | YAVAPAI |
| 208 | YELLOW JACKET | Not enough data | | MOHAVE |
| 343 | YELLOWSTONE | Polymetallic veins | 22c | COCHISE |
| 1206 | YELLOWSTONE | Polymetallic veins | 22c | COCHISE |
| 1207 | YELLOWSTONE | Polymetallic replacement | 19a | COCHISE |
| 1208 | YELLOWSTONE | Polymetallic replacement | 19a | COCHISE |
| 211 | YUCCA | Lacustrine manganese | 40b | MOHAVE |
| 464 | YUCCA | Lacustrine manganese | 40b | MOHAVE |
| 535 | YUMA | Comstock epithermal vein | 25c | YUMA |
| 580 | ZANNAROPOLIS | W veins | 15a | YAVAPAI |
| 581 | ZANNAROPOLIS | W veins | 15a | YAVAPAI |
| 582 | ZANNAROPOLIS | W veins | 15a | YAVAPAI |
| 315 | ZIG ZAG | Epithermal Mn | 25g | PINAL |
| 654 | ZONIA | Kuroko massive sulfide | 28a | YAVAPAI |

# Numerical mineral district index

| OBJECTID | Name | Deposit Model | Model number | County |
|---|---|---|---|---|
| 0 | GLOBE HILLS POLYMETALLIC | Polymetallic veins | 22c | GILA |
| 1 | GLOBE HILLS MN | Polymetallic veins | 22c | GILA |
| 2 | GLOBE HILLS CU | Polymetallic veins | 22c | GILA |
| 3 | KING HECLA GROUP | Polymetallic veins | 22c | GILA |
| 4 | CHROME BUTTE AREA | Carbonate-hosted asbestos | 18e | GILA |
| 5 | Lone Pine-Indian Spring | Carbonate-hosted asbestos | 18e | GILA |
| 6 | CHIRICAHUA/MYSTERY PROSPECTS | Carbonate-hosted asbestos | 18e | GILA |
| 7 | RANCH CREEK IRON | Fe skarn | 18d | GILA |
| 8 | SILVER BELL GROUP | Polymetallic veins | 22c | GILA |
| 9 | WYLOMENE CLAIMS | Polymetallic veins | 22c | GILA |
| 10 | LOWER DEER CREEK COAL FIELD | No model | | PINAL |
| 11 | UPPER DEER CREEK COAL FIELD | No model | | GRAHAM, PINAL |
| 12 | WINKELMAN GYPSUM | Lacustrine gypsum | 35b.4 | PINAL |
| 13 | BEAR CANYON PROPERTY | Carbonate-hosted asbestos | 18e | GILA |
| 14 | CASSADORE DEPOSIT | Carbonate-hosted asbestos | 18e | GILA |
| 15 | METATE OR APACHE CLAIMS | Carbonate-hosted asbestos | 18e | GILA |
| 16 | PEACOCK CLAIMS/BUCKET MOUNTAIN | Polymetallic veins | 22c | GILA |
| 17 | SAN CARLOS | Epithermal Mn | 25g | GRAHAM |
| 18 | SAN CARLOS IRON CLAIMS | Volcanic-hosted magnetite | 25i | GILA |
| 19 | SAN CARLOS TRIBAL CLAIMS | Polymetallic veins | 22c | GRAHAM |
| 20 | STANLEY | Polymetallic veins | 22c | GRAHAM |
| 21 | SPAR FLOURITE | Fluorite veins | 26b | GRAHAM |
| 22 | IRELAND PROSPECT | Epithermal Mn | 25g | GILA |
| 23 | VOELCKEL & ALMINO PROSPECTS | Epithermal Mn | 25g | GRAHAM |
| 24 | DAY MINE WASH | Not enough data | | GRAHAM |
| 25 | EAGLE PASS | Detachment fault-related polymetallic | 40a | GRAHAM |
| 26 | BLACK HAWK | Lacustrine manganese | 40b | GRAHAM |
| 27 | DENNY/CRAZY HORSE CLAIMS | Fluorite veins | 26b | GRAHAM |
| 28 | WATER CANYON | Polymetallic replacement | 19a | GRAHAM |
| 29 | COPPER MOUNTAIN | Porphyry Cu, skarn related and Porphyry Cu-Mo | 18a, 21a | GREENLEE |
| 30 | COPPER MOUNTAIN | Porphyry Cu, skarn related and Porphyry Cu-Mo | 18a, 21a | GREENLEE |
| 31 | GILA HOT SPRINGS | Lacustrine manganese | 40b | GREENLEE |
| 32 | no name | Epithermal Mn | 25g | GREENLEE |
| 33 | 111 RANCH | Sandstone U | 30c | GRAHAM |
| 34 | TWIN PEAKS | Polymetallic veins | 22c | GREENLEE |
| 35 | GOAT CAMP | Epithermal Mn, Fluorite veins | 25g, 26b | GREENLEE |
| 36 | SAFFORD | Porphyry Cu,  Porphyry Cu-Mo | 17, 21a | GRAHAM |
| 37 | SANCHEZ | Porphyry Cu | 17 | GRAHAM |
| 38 | CALIFORNIA | Polymetallic replacement | 19a | COCHISE |
| 39 | CALIFORNIA | Polymetallic replacement | 19a | COCHISE |
| 40 | CALIFORNIA | Polymetallic replacement | 19a | COCHISE |
| 41 | CALIFORNIA | Polymetallic replacement | 19a | COCHISE |
| 42 | CALIFORNIA | Polymetallic replacement | 19a | COCHISE |
| 43 | CALIFORNIA | Polymetallic replacement | 19a | COCHISE |
| 44 | CALIFORNIA | Polymetallic replacement | 19a | COCHISE |
| 45 | KING OF LEAD AREA | Polymetallic veins, Polymetallic replacement | 22c, 19a | COCHISE |
| 46 | Grace Mine | Polymetallic replacement | 19a | COCHISE |
| 47 | ASH PEAK | Polymetallic veins | 22c | GREENLEE |
| 48 | ASH PEAK MN | Polymetallic veins | 22c | GREENLEE, GRAHAM |
| 49 | ASH PEAK MN | Polymetallic veins | 22c | GREENLEE |
| 50 | SOL | Porphyry Cu | 17 | GRAHAM |
| 51 | FISHER HILLS | Epithermal Mn | 25g | GRAHAM |
| 52 | TEVISTON | W veins, Polymetallic veins, Placer Au-PGE | 15a, 22c, 39a | COCHISE |
| 53 | TEVISTON | W veins, Polymetallic veins, Placer Au-PGE | 15a, 22c, 39a | COCHISE |
| 54 | SILVER CAMP | Polymetallic veins, Cu skarn | 22c, 18a | COCHISE |
| 55 | MASCOT | Polymetallic replacement | 19a | COCHISE |
| 56 | MASCOT | Polymetallic replacement | 19a | COCHISE |
| 57 | APACHE PASS URANIUM | Fluorite veins | 26b | COCHISE |
| 58 | APACHE PASS | Polymetallic veins | 22c | COCHISE |
| 59 | APACHE PASS | Polymetallic veins | 22c | COCHISE |
| 60 | APACHE PASS | Polymetallic veins | 22c | COCHISE |
| 61 | BOWIE MOUNTAIN AREA | Polymetallic replacement, Polymetallic veins | 19a, 22c | COCHISE |
| 62 | Willie Rose Mine area | Polymetallic veins, Polymetallic replacement | 22c, 19a | COCHISE |
| 63 | APACHE CHIEF AREA | Polymetallic veins | 22c | COCHISE |
| 64 | SUBSURFACE GYPSUM | Lacustrine gypsum | 35b.4 | COCHISE |
| 65 | LAKESHORE | Porphyry Cu, skarn-related | 18a | PINAL, PIMA |
| 66 | CANADA DEL ORO | Placer Au-PGE | 39a | PIMA |
| 67 | MARBLE PEAK | Cu skarn | 18b | PIMA |
| 68 | SANTA ROSA | Polymetallic veins | 22c | PIMA |
| 69 | SILVER BELL | Porphyry Cu, skarn related | 18a | PIMA |
| 70 | REDINGTON | Porphyry Cu, skarn-related | 18a | PIMA |
| 71 | WATERMAN | Polymetallic veins | 22c | PIMA |
| 72 | CATALINA | Detachment fault-related polymetallic | 40a | PIMA |
| 73 | BLUE ROCK | Unconformity U | 37a | PIMA, COCHISE |
| 74 | QUIEN SABE | Polymetallic veins | 22c | PIMA |
| 75 | SEDIMENTARY HILLS | Porphyry Cu | 17 | PIMA |
| 76 | CARDINAL AVENUE | Sandstone U | 30c | PIMA |
| 77 | COMOBABI | Polymetallic veins | 22c | PIMA |
| 78 | RINCON | Polymetallic veins | 22c | PIMA |
| 79 | ROADSIDE | Creede epithermal vein | 25b | PIMA |
| 80 | ROADSIDE | Epithermal Mn | 25g | PIMA |
| 81 | QUINLAN | W veins | 15a | PIMA |
| 82 | KITT PEAK | Feldspar in pegmatites | 13e | PIMA |
| 83 | PAPAGO | Polymetallic veins, Polymetallic replacement | 22c, 19a | PIMA |
| 84 | EMPIRE | Polymetallic replacement | 19a | PIMA |
| 85 | KEYSTONE | Polymetallic veins | 22c | PIMA |
| 86 | HELVETIA-ROSEMONT | Porphyry Cu, skarn related, Polymetallic replacement | 18a, 19a | PIMA |
| 87 | BLACK DRAGON | Epithermal Mn | 25g | PIMA |
| 88 | BABOQUIVARI | Polymetallic veins | 22c | PIMA |
| 89 | BABOQUIVARI | Polymetallic veins | 22c | PIMA |
| 90 | GREATERVILLE | Porphyry Cu, Placer Au-PGE | 17, 39a | PIMA |
| 91 | MINE CANYON | Polymetallic veins, Polymetallic replacement | 22c, 19a | PIMA, COCHISE |
| 92 | JACKSON | Polymetallic veins | 22c | PIMA |
| 93 | MILDRED PEAK | Polymetallic veins | 22c | PIMA |
| 94 | CAVE CREEK Santa Rita | Polymetallic veins | 22c | PIMA, SANTA CRUZ |
| 95 | OLD BALDY | Polymetallic veins | 22c | PIMA, SANTA CRUZ |
| 96 | LAS GUIJAS | W veins | 15a | PIMA |
| 97 | CERRO COLORADO | Polymetallic veins | 22c | PIMA |
| 98 | AGUIRRE PEAK | W veins | 15a | PIMA |
| 99 | AMADO | Polymetallic veins | 22c | PIMA |
| 100 | OCEANIC | Polymetallic veins | 22c | PIMA |
| 101 | ARIVACA | Polymetallic veins | 22c | PIMA |
| 102 | EASTER | W veins | 15a | PIMA |
| 103 | CERRO DE FRESNAL | Polymetallic veins | 22c | PIMA |
| 104 | REDINGTON | Porphyry Cu, skarn-related | 18a | PIMA |
| 105 | REDINGTON | Porphyry Cu, skarn-related | 18a | PIMA |
| 106 | Cross Hill | Fire clay | 31k.2 | PIMA |
| 107 | CUPRITE | Porphyry Cu | 17 | PIMA |
| 108 | CUPRITE | Porphyry Cu | 17 | PIMA |
| 109 | EMPIRE | Polymetallic replacement | 19a | PIMA |
| 110 | PIMA | Cu skarn,  Zn-Pb skarn | 18b, 18c | PIMA |
| 111 | PIMA | Porphyry Cu-Mo | 21a | PIMA |
| 112 | PIMA | Porphyry Cu-Mo | 21a | PIMA |
| 113 | no name | Limestone/Marble | 32g | PIMA |
| 114 | SAGINAW HILL | Porphyry Cu | 17 | PIMA |
| 115 | SAGINAW HILL | Porphyry Cu | 17 | PIMA |
| 116 | AMOLE | Porphyry Cu, porphyry Cu, skarn related,  Polymetallic replacement,  Limestone | 17, 18a, 19a, 32g | PIMA |
| 117 | AMOLE | Porphyry Cu, porphyry Cu, skarn related,  Polymetallic replacement | 17, 18a, 19a | PIMA |
| 118 | MAGONIGAL | Porphyry Cu, Polymetallic replacement | 17, 19a | PIMA |
| 119 | MAGONIGAL | Porphyry Cu, Polymetallic replacement | 17, 19a | PIMA |
| 120 | COYOTE | Cu skarn | 18b | PIMA |
| 121 | COYOTE | Cu skarn | 18b | PIMA |
| 122 | CABABI | Polymetallic veins | 22c | PIMA |
| 123 | AJO | Porphyry Cu | 17 | PIMA |
| 124 | AJO CORNELIA | Porphyry Cu | 17 | PIMA |
| 125 | CADILLAC | Epithermal Mn | 25g | PIMA |
| 126 | BROWNELL | Porphyry Cu | 17 | PIMA |
| 127 | GROWLER | Cu skarn | 18b | PIMA |
| 128 | BROWNELL | Porphyry Cu | 17 | PIMA |
| 129 | BROWNELL | Porphyry Cu | 17 | PIMA |
| 130 | BROWNELL | Porphyry Cu | 17 | PIMA |
| 131 | GUNSIGHT | Polymetallic veins | 22c | PIMA |
| 132 | GROWLER | Cu skarn | 18b | PIMA |
| 133 | QUITOBAQUITO | Polymetallic veins | 22c | PIMA |
| 134 | MONTEZUMA | Polymetallic veins | 22c | PIMA |
| 135 | GUNSIGHT | Polymetallic veins | 22c | PIMA |
| 136 | CIMARRON MOUNTAINS | Polymetallic veins,  Replacement Mn | 22c, 19b | PIMA |
| 137 | CIMARRON MOUNTAINS | Polymetallic veins | 22c | PIMA |
| 138 | no name | Polymetallic veins | 22c | PIMA |
| 139 | QUIJOTOA | Polymetallic veins | 22c | PIMA |
| 140 | QUIJOTOA | Polymetallic veins | 22c | PIMA |
| 141 | BEN NEVIS | Polymetallic replacement | 19a | PIMA |
| 142 | CANE VALLEY | Sandstone U | 30c | APACHE |
| 143 | NAKAI MESA | Sandstone U | 30c | NAVAJO |
| 144 | NAKAI MESA | Sandstone U | 30c | NAVAJO |
| 145 | MONUMENT VALLEY | Sandstone U | 30c | NAVAJO |
| 146 | GARNET RIDGE | Diamond-bearing kimberlite pipes,  Sandstone U | 12, 30c | APACHE |
| 147 | BLACK ROCK POINT | Sandstone U | 30c | APACHE |
| 148 | MONUMENT VALLEY | Sandstone U | 30c | NAVAJO |
| 149 | BLACK ROCK POINT | Sandstone U | 30c | APACHE |
| 150 | NAKAI MESA | Sandstone U | 30c | NAVAJO |
| 151 | RAINBOW | Solution-collapse breccia pipe U | 32e | MOHAVE |
| 152 | MONUMENT VALLEY | Sandstone U | 30c | NAVAJO |
| 153 | NE CARRIZO MOUNTAINS | Sandstone U | 30c | APACHE |
| 154 | WEST CARRIZO | Sandstone U | 30c | APACHE |
| 155 | WEST CARRIZO | Sandstone U | 30c | APACHE |
| 156 | COVE MESA | Sandstone U | 30c | APACHE |
| 157 | WARM SPRINGS | Sediment-hosted Cu | 30b | COCONINO |
| 158 | WHITE MESA | Sediment-hosted Cu | 30b | COCONINO |
| 159 | COVE MESA | Sandstone U | 30c | APACHE |
| 160 | HACKS CANYON | Solution-collapse breccia pipe U | 32e | MOHAVE |
| 161 | VERMILION CLIFFS | Sandstone U | 30c | COCONINO |
| 162 | COVE MESA | Sandstone U | 30c | APACHE |
| 163 | RED ROCK Uranium | Sandstone U | 30c | APACHE |
| 164 | COVE MESA | Sandstone U | 30c | APACHE |
| 165 | HACKS CANYON | Solution-collapse breccia pipe U | 32e | MOHAVE |
| 166 | HACKS CANYON | Solution-collapse breccia pipe U | 32e | MOHAVE |
| 167 | LUKACHUKAI | Sandstone U | 30c | APACHE |
| 168 | LUKACHUKAI | Sandstone U | 30c | APACHE |
| 169 | ROUGH ROCK | Sandstone U | 30c | APACHE |
| 170 | COW SPRINGS | Mn nodules | 33a | NAVAJO, COCONINO |
| 171 | Black Mountain Uranium | Sandstone U | 30c | APACHE |
| 172 | BENTLEY | Solution-collapse breccia pipe U | 32e | MOHAVE |
| 173 | BENTLEY | Solution-collapse breccia pipe U | 32e | MOHAVE |
| 174 | CHAPEL | Solution-collapse breccia pipe U | 32e | MOHAVE |
| 175 | CHINLE | Sandstone U | 30c | APACHE |
| 176 | CHAPEL | Solution-collapse breccia pipe U | 32e | MOHAVE |
| 177 | COPPER MOUNTAIN | Solution-collapse breccia pipe U | 32e | MOHAVE |
| 178 | CHINLE | Sandstone U | 30c | APACHE |
| 179 | PROSPECT CANYON | Solution-collapse breccia pipe U | 32e | COCONINO |
| 180 | CHINLE | Sandstone U | 30c | APACHE |
| 181 | ORPHAN | Solution-collapse breccia pipe U | 32e | COCONINO |
| 182 | GRANDVIEW | Solution-collapse breccia pipe U | 32e | COCONINO |
| 183 | GOLD HILL | Comstock epithermal vein | 25c | MOHAVE |
| 184 | NAZLINI | Sandstone U | 30c | APACHE |
| 185 | GARNET MOUNTAIN | W veins | 15a | MOHAVE |
| 186 | FRANCIS | Solution-collapse breccia pipe U | 32e | COCONINO |
| 187 | WHITE HILLS | Polymetallic veins | 22c | MOHAVE |

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| 188 | GALEN | Polymetallic veins | 22c | MOHAVE |
| 189 | JOHNSON & HAYDEN | Replacement Mn | 19b | COCONINO |
| 190 | VALLE | Solution-collapse breccia pipe U | 32e | COCONINO |
| 191 | PILGRIM | Polymetallic veins | 22c | MOHAVE |
| 192 | COTTONWOOD Mohave | W veins | 15a | MOHAVE |
| 193 | EMERALD ISLE | Polymetallic veins | 22c | MOHAVE |
| 194 | UNION PASS | Comstock epithermal vein | 25c | MOHAVE |
| 195 | UNION PASS | Comstock epithermal vein | 25c | MOHAVE |
| 196 | KAABA | Polymetallic veins | 22c | MOHAVE |
| 197 | WHEELER WASH | W veins | 15a | MOHAVE |
| 198 | OPHIR | W veins | 15a | MOHAVE |
| 199 | THREE-IN-ONE | W veins | 15a | MOHAVE |
| 200 | PETRIFIED FOREST | Sandstone U | 30c | APACHE |
| 201 | no name | Not enough data | | MOHAVE |
| 202 | BORIANA | W veins | 15a | MOHAVE |
| 203 | HUALAPAI | Kuroko massive sulfide | 28a | MOHAVE |
| 204 | SILVERADO | Polymetallic veins | 22c | MOHAVE |
| 205 | DIAMOND JOE | Polymetallic veins | 22c | MOHAVE |
| 206 | VERDE | Kuroko massive sulfide | 28a | YAVAPAI |
| 207 | CAMP WOOD | W veins | 15a | YAVAPAI |
| 208 | YELLOW JACKET | Not enough data | | MOHAVE |
| 209 | SHEA | Kuroko massive sulfide | 28a | YAVAPAI |
| 210 | BUCK MOUNTAINS | Not enough data | | MOHAVE |
| 211 | YUCCA | Lacustrine manganese | 40b | MOHAVE |
| 212 | SHANNON BASIN | Polymetallic veins | 22c | MOHAVE |
| 213 | BONEGAS | Porphyry Cu | 17 | MOHAVE |
| 214 | BLACK HILLS | Polymetallic veins | 22c | YAVAPAI |
| 215 | LONG VALLEY | Replacement Mn | 19b | COCONINO |
| 216 | COPPER BASIN | Polymetallic veins | 22c | YAVAPAI |
| 217 | CHERRY CREEK | Polymetallic veins | 22c | YAVAPAI |
| 218 | CHERRY CREEK | Polymetallic veins | 22c | YAVAPAI |
| 219 | WARHOOP | Sandstone U | 30c | APACHE |
| 220 | LOST | W veins | 15a | MOHAVE |
| 221 | OLD DICK | Kuroko massive sulfide | 28a | YAVAPAI |
| 222 | SQUAW PEAK | Polymetallic veins | 22c | YAVAPAI |
| 223 | FINCH | Polymetallic veins | 22c | YAVAPAI |
| 224 | CROSBY | Polymetallic veins | 22c | YAVAPAI |
| 225 | OLD DICK | Kuroko massive sulfide | 28a | YAVAPAI |
| 226 | CROSBY | Polymetallic veins | 22c | YAVAPAI |
| 227 | HILLSIDE | Not enough data | | YAVAPAI |
| 228 | WALKER | Polymetallic veins | 22c | YAVAPAI |
| 229 | SQUAW PEAK | Polymetallic veins | 22c | YAVAPAI |
| 230 | PILOT ROCK | Epithermal Mn | 25g | MOHAVE |
| 231 | GROOM CREEK | Polymetallic veins | 22c | YAVAPAI |
| 232 | YARBER WASH | Polymetallic veins | 22c | YAVAPAI |
| 233 | McCRACKEN | Polymetallic veins | 22c | MOHAVE |
| 234 | CROSBY | Polymetallic veins | 22c | YAVAPAI |
| 235 | HASSAYAMPA | Polymetallic veins | 22c | YAVAPAI |
| 236 | AGUA FRIA | Kuroko massive sulfide | 28a | YAVAPAI |
| 237 | LITTLE COPPER CREEK | Polymetallic veins | 22c | YAVAPAI |
| 238 | YARBER WASH | Polymetallic veins | 22c | YAVAPAI |
| 239 | KIRKLAND | Not enough data | | YAVAPAI |
| 240 | CASTENADA | Lacustrine manganese | 40b | MOHAVE |
| 241 | TURKEY CREEK | Polymetallic veins | 22c | YAVAPAI |
| 242 | AGUA FRIA | Kuroko massive sulfide | 28a | YAVAPAI |
| 243 | ARTILLERY PEAK | Sandstone U | 30c | MOHAVE |
| 244 | HASSAYAMPA | Polymetallic veins | 22c | YAVAPAI |
| 245 | CROSBY | Polymetallic veins | 22c | YAVAPAI |
| 246 | TURKEY CREEK | Polymetallic veins | 22c | YAVAPAI |
| 247 | MAYER | Kuroko massive sulfide | 28a | YAVAPAI |
| 248 | WALNUT GROVE | Polymetallic replacement | 19a | YAVAPAI |
| 249 | DATE CREEK | Sandstone U | 30c | YAVAPAI |
| 250 | BLACK CANYON | Polymetallic veins | 22c | YAVAPAI |
| 251 | AGUA FRIA | Kuroko massive sulfide | 28a | YAVAPAI |
| 252 | BURMISTER | Lacustrine manganese | 40b | YAVAPAI |
| 253 | FRENCH GULCH | Polymetallic veins | 22c | YAVAPAI |
| 254 | LUCKY STAR | W veins | 15a | YAVAPAI |
| 255 | RICHINBAR | Polymetallic veins | 22c | YAVAPAI |
| 256 | ALAMO | Detachment fault-related polymetallic | 40a | MOHAVE |
| 257 | RICHINBAR | Polymetallic veins | 22c | YAVAPAI |
| 258 | ALAMO | Detachment fault-related polymetallic | 40a | LA PAZ |
| 259 | MAMMON Buckskin | Detachment fault-related polymetallic | 40a | LA PAZ |
| 260 | CLARA | Detachment fault-related polymetallic | 40a | LA PAZ |
| 261 | RICHINBAR | Polymetallic veins | 22c | YAVAPAI |
| 262 | CONGRESS | W veins | 15a | YAVAPAI |
| 263 | BOX CANYON | Lacustrine manganese | 40b | YAVAPAI |
| 264 | BLACK ROCK | Polymetallic veins | 22c | YAVAPAI |
| 265 | BOUSE | Detachment fault-related polymetallic | 40a | LA PAZ |
| 266 | Nellie Meda | Polymetallic veins | 22c | YAVAPAI |
| 267 | BOUSE | Detachment fault-related polymetallic | 40a | LA PAZ |
| 268 | BLACK DOME | Epithermal Mn | 25g | YAVAPAI |
| 269 | GRAYS GULCH | Besshi massive sulfide | 24b | MARICOPA |
| 270 | BLACK DOME | Epithermal Mn | 25g | YAVAPAI |
| 271 | SAN DOMINGO | Low-sulfide Au-quartz veins | 36a | MARICOPA |
| 272 | HARCUVAR | Detachment fault-related polymetallic | 40a | LA PAZ |
| 273 | PIKES PEAK | Polymetallic veins | 22c | MARICOPA |
| 274 | HARDLY ABLE | Polymetallic veins | 22c | MARICOPA |
| 275 | PUNKIN CENTRE | Sandstone U | 30c | GILA |
| 276 | BICKLE | Fluorite veins | 26b | MARICOPA |
| 277 | CAVE CREEK | Polymetallic veins | 22c | MARICOPA |
| 278 | MOON MOUNTAINS | Detachment fault-related polymetallic | 40a | LA PAZ |
| 279 | SIERRA ANCHA | Sandstone U, Carbonate-hosted asbestos | 30c, 18e | GILA |
| 280 | PIKES PEAK FE | Volcanic-hosted magnetite | 25i | MARICOPA |
| 281 | CAVE CREEK | Polymetallic veins | 22c | MARICOPA |
| 282 | PIKES PEAK | Polymetallic veins | 22c | MARICOPA |
| 283 | HARQUAHALA | Detachment fault-related polymetallic | 40a | LA PAZ |
| 285 | RELIEF | Placer Au-PGE | 39a | MARICOPA |
| 286 | NEW WATER | Polymetallic veins | 22c | LA PAZ |
| 287 | OSBORNE | Detachment fault-related polymetallic | 40a | MARICOPA |
| 288 | OSBORNE | Detachment fault-related polymetallic | 40a | MARICOPA |
| 289 | BEE CAVE | Polymetallic veins | 22c | GILA |
| 290 | CINNABAR | Silica-carbonate Hg | 27c | LA PAZ |
| 291 | GLOBE HILLS AG | Polymetallic veins | 22c | GILA |
| 292 | GIANT CACTUS | Epithermal Mn | 25g | GILA |
| 293 | FOOLS FOLLY | Epithermal Mn | 25g | LA PAZ |
| 294 | RANDOLPH | Polymetallic veins | 22c | PINAL |
| 295 | BLUE RIVER | Not enough data | | GREENLEE |
| 296 | GRAND CENTRAL | Detachment fault-related polymetallic | 40a | LA PAZ |
| 297 | SUMMIT | Polymetallic veins | 22c | GILA, PINAL |
| 298 | SUMMIT | W veins, Polymetallic veins | 15a, 22c | GILA, PINAL |
| 299 | WOOD CAMP CANYON | W veins | 15a | PINAL |
| 300 | TANK MOUNTAINS | Detachment fault-related polymetallic | 40a | YUMA |
| 301 | EL CAPITAN | Polymetallic veins | 22c | GILA |
| 302 | EL CAPITAN | Polymetallic veins | 22c | GILA |
| 303 | ESTRELLA | Pegmatites | 13 | MARICOPA |
| 304 | GOLD MINE MOUNTAIN | Polymetallic veins | 22c | PINAL |
| 305 | COPPER BUTTE | No model | | PINAL |
| 306 | BANNER | Polymetallic replacement | 19a | GILA |
| 307 | CASTLE DOME | Polymetallic veins | 22c | YUMA |
| 308 | PAINTED ROCK | Polymetallic veins | 22c | MARICOPA |
| 309 | POSTON BUTTE | Porphyry Cu | 17 | PINAL |
| 310 | RED HILLS | Porphyry Cu | 17 | PINAL |
| 311 | WOOLEY | Polymetallic veins | 22c | PINAL |
| 312 | WOOLEY | Polymetallic veins | 22c | PINAL |
| 313 | CASA GRANDE | Porphyry Cu | 17 | PINAL |
| 314 | GRAND PRIZE | Polymetallic veins | 22c | PINAL |
| 315 | ZIG ZAG | Epithermal Mn | 25g | PINAL |
| 316 | FRANCISCO GRANDE | Porphyry Cu | 17 | PINAL |
| 317 | ANTELOPE | Polymetallic veins | 22c | PINAL |
| 318 | CRESCENT | Epithermal Mn | 25g | PINAL |
| 319 | NORTH STAR | Polymetallic veins | 22c | PINAL |
| 320 | CLARK | Not enough data | | GRAHAM |
| 321 | SWINGLE | Replacement Mn | 19b | PINAL |
| 322 | TABLE MOUNTAIN | Polymetallic veins | 22c | PINAL |
| 323 | MUGGINS | Placer Au-PGE, Sandstone U, Sedimentary bentonite | 39a, 30c, 28e | YUMA |
| 324 | BUNKER HILL | Polymetallic veins | 22c | GRAHAM, PINAL |
| 325 | MOHAWK | Detachment fault-related polymetallic | 40a | YUMA |
| 326 | MOHAWK | Detachment fault-related polymetallic | 40a | YUMA |
| 327 | DURHAM-SUIZO | Polymetallic veins | 22c | PINAL |
| 328 | Black Beauty | W veins | 15a | GRAHAM |
| 329 | SAN MANUEL | Porphyry Cu | 17 | PINAL |
| 330 | OWL HEAD | Detachment fault-related polymetallic | 40a | PINAL |
| 331 | DURHAM-SUIZO | Polymetallic veins | 22c | PINAL |
| 332 | SAN MANUEL | Porphyry Cu | 17 | PINAL |
| 333 | SILVER REEF | Volcanogenic U | 25f | PINAL |
| 334 | PICACHO | Detachment fault-related polymetallic | 40a | PINAL |
| 335 | VEKOL | Polymetallic replacement | 19a | PINAL |
| 336 | LITTLE HILLS | Polymetallic veins | 22c | PINAL |
| 337 | PINAL GRANDE | Polymetallic replacement | 19a | PINAL |
| 338 | BURNEY | Polymetallic veins | 22c | PINAL |
| 339 | GREENBACK | Polymetallic veins | 22c | PINAL, PIMA |
| 340 | PELONCILLO | Not enough data | | COCHISE |
| 341 | WINCHESTER | Polymetallic replacement | 19a | COCHISE |
| 342 | WILLCOX | Kaolin | 31k.3 | COCHISE |
| 343 | YELLOWSTONE | Polymetallic veins | 22c | COCHISE |
| 344 | PAT HILLS | Polymetallic veins | 22c | COCHISE |
| 345 | RUCKER CANYON | Polymetallic veins | 22c | COCHISE |
| 346 | DURANIUM | Sandstone U | 30c | SANTA CRUZ |
| 347 | AUSTERLITZ | Polymetallic veins | 22c | SANTA CRUZ |
| 348 | JUNIPER FLATS | Porphyry Cu | 17 | COCHISE |
| 349 | BLUEBIRD Mn | Epithermal Mn | 25g | SANTA CRUZ |
| 350 | WARREN | Porphyry Cu, Cu skarn, polymetallic replacement | 17, 18b,19a | COCHISE |
| 351 | HARSHAW | Polymetallic replacement | 19a | SANTA CRUZ |
| 352 | PARKER CANYON | Not enough data | | SANTA CRUZ |
| 353 | REEF | W veins | 15a | COCHISE |
| 354 | WASHINGTON CAMP | Zn-Pb skarn, Cu skarn | 18c, 18b | SANTA CRUZ |
| 355 | PAJARITO | Polymetallic veins | 22c | SANTA CRUZ |
| 356 | REEF | W veins | 15a | COCHISE |
| 357 | NAKAI MESA | Sandstone U | 30c | NAVAJO |
| 358 | MONUMENT VALLEY | Sandstone U | 30c | NAVAJO |
| 359 | LUKACHUKAI | Sandstone U | 30c | APACHE |
| 360 | BLACK ROCK POINT | Sandstone U | 30c | APACHE |
| 361 | BLACK ROCK POINT | Sandstone U | 30c | APACHE |
| 362 | NE CARRIZO MOUNTAINS | Sandstone U | 30c | APACHE |
| 363 | NE CARRIZO MOUNTAINS | Sandstone U | 30c | APACHE |
| 364 | NE CARRIZO MOUNTAINS | Sandstone U | 30c | APACHE |
| 365 | RED ROCK Uranium | Sandstone U | 30c | APACHE |
| 366 | Black Mountain Uranium | Sandstone U | 30c | APACHE |
| 367 | Black Mountain Uranium | Sandstone U | 30c | APACHE |
| 368 | Black Mountain Uranium | Sandstone U | 30c | APACHE |
| 369 | CHINLE | Sandstone U | 30c | APACHE |
| 370 | NAZLINI | Sandstone U | 30c | APACHE |
| 371 | NAZLINI | Sandstone U | 30c | APACHE |
| 372 | HOPI BUTTES | Solution-collapse breccia pipe U | 32e | NAVAJO |
| 373 | HOPI BUTTES | Solution-collapse breccia pipe U | 32e | NAVAJO |
| 374 | HOPI BUTTES | Solution-collapse breccia pipe U | 32e | NAVAJO |
| 375 | HOPI BUTTES | Solution-collapse breccia pipe U | 32e | NAVAJO |
| 376 | HOPI BUTTES | Solution-collapse breccia pipe U | 32e | NAVAJO |
| 377 | HOPI BUTTES | Solution-collapse breccia pipe U | 32e | NAVAJO |

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| 378 | HOPI BUTTES | Solution-collapse breccia pipe U | 32e | NAVAJO |
| 379 | HOPI BUTTES | Solution-collapse breccia pipe U | 32e | NAVAJO |
| 380 | HOPI BUTTES | Solution-collapse breccia pipe U | 32e | NAVAJO |
| 381 | BRECCIA PIPE | Solution-collapse breccia pipe U | 32e | COCONINO |
| 382 | CAMERON | Sandstone U | 30c | COCONINO |
| 383 | CAMERON | Sandstone U | 30c | COCONINO |
| 384 | VERMILION CLIFFS | Sandstone U | 30c | COCONINO |
| 385 | VERMILION CLIFFS | Sandstone U | 30c | COCONINO |
| 386 | VERMILION CLIFFS | Sandstone U | 30c | COCONINO |
| 387 | FRANCIS | Solution-collapse breccia pipe U | 32e | COCONINO |
| 388 | FRANCIS | Solution-collapse breccia pipe U | 32e | COCONINO |
| 389 | HAVASU CANYON | Solution-collapse breccia pipe U | 32e | COCONINO |
| 390 | HACKS CANYON | Solution-collapse breccia pipe U | 32e | MOHAVE |
| 391 | BLACK DIAMOND | Replacement Mn | 19b | MOHAVE |
| 392 | MINNESOTA | Comstock epithermal vein | 25c | MOHAVE |
| 393 | WINSLOW | Sandstone U | 30c | NAVAJO |
| 394 | WINSLOW | Sandstone U | 30c | NAVAJO |
| 395 | WINSLOW | Sandstone U | 30c | NAVAJO |
| 396 | HOLBROOK | Sandstone U | 30c | NAVAJO |
| 397 | HOLBROOK | Sandstone U | 30c | NAVAJO |
| 398 | PETRIFIED FOREST | Sandstone U | 30c | NAVAJO |
| 399 | PETRIFIED FOREST | Sandstone U | 30c | NAVAJO |
| 400 | PETRIFIED FOREST | Sandstone U | 30c | NAVAJO |
| 401 | PETRIFIED FOREST | Sandstone U | 30c | NAVAJO, APACHE |
| 402 | PETRIFIED FOREST | Sandstone U | 30c | NAVAJO |
| 403 | STINKING SPRINGS | Sandstone U | 30c | APACHE |
| 404 | STINKING SPRINGS | Sandstone U | 30c | APACHE |
| 405 | STINKING SPRINGS | Sandstone U | 30c | APACHE |
| 406 | WARHOOP | Sandstone U | 30c | APACHE |
| 407 | WARHOOP | Sandstone U | 30c | APACHE |
| 408 | WILLOW BEACH | Placer Au-PGE | 39a | MOHAVE |
| 409 | EL DORADO PASS | Not enough data | | MOHAVE |
| 410 | EL DORADO PASS | Not enough data | | MOHAVE |
| 411 | VIRGINIA | Comstock epithermal vein | 25c | MOHAVE |
| 412 | VIRGINIA | Comstock epithermal vein | 25c | MOHAVE |
| 413 | VIRGINIA | Comstock epithermal vein | 25c | MOHAVE |
| 414 | GOLD HILL | Comstock epithermal vein | 25c | MOHAVE |
| 415 | King Tut placers | Placer Au-PGE | 39a | MOHAVE |
| 417 | GOLD BASIN | Low-sulfide Au-quartz veins | 36a | MOHAVE |
| 418 | CYCLOPIC | Comstock epithermal vein, Detachment fault-related polymetallic | 25c, 40a | MOHAVE |
| 419 | GOLD BASIN | Low-sulfide Au-quartz veins | 36a | MOHAVE |
| 420 | GOLD BASIN | Low-sulfide Au-quartz veins | 36a | MOHAVE |
| 421 | VIRGINIA | Comstock epithermal vein | 25c | MOHAVE |
| 422 | PILGRIM | Polymetallic veins | 22c | MOHAVE |
| 423 | PILGRIM | Polymetallic veins | 22c | MOHAVE |
| 424 | WALLAPAI | Porphyry Cu-Mo, Polymetallic veins | 21a, 22c | MOHAVE |
| 425 | UNION PASS | Comstock epithermal vein | 25c | MOHAVE |
| 426 | UNION PASS | Comstock epithermal vein | 25c | MOHAVE |
| 427 | UNION PASS | Comstock epithermal vein | 25c | MOHAVE |
| 428 | OATMAN | Comstock epithermal vein | 25c | MOHAVE |
| 429 | OATMAN | Comstock epithermal vein | 25c | MOHAVE |
| 430 | OATMAN | Comstock epithermal vein | 25c | MOHAVE |
| 431 | OATMAN | Comstock epithermal vein | 25c | MOHAVE |
| 432 | McCONNICO | Low-sulfide Au-quartz veins | 36a | MOHAVE |
| 433 | McCONNICO | Low-sulfide Au-quartz veins | 36a | MOHAVE |
| 434 | MUSIC MOUNTAIN | Polymetallic veins | 22c | MOHAVE |
| 435 | HACKBERRY | Polymetallic veins | 22c | MOHAVE |
| 436 | COTTONWOOD Mohave | Polymetallic veins, W veins | 22c, 15a | MOHAVE |
| 437 | COTTONWOOD Mohave | W veins | 15a | MOHAVE |
| 438 | FLUORESCENT | W veins | 15a | MOHAVE |
| 439 | MAYNARD | Polymetallic veins | 22c | MOHAVE |
| 440 | MAYNARD | Polymetallic veins | 22c | MOHAVE |
| 441 | MAYNARD | Polymetallic veins | 22c | MOHAVE |
| 442 | SELIGMAN IRON | Volcanic-hosted magnetite | 25i | YAVAPAI |
| 443 | BORIANA | W veins | 15a | MOHAVE |
| 444 | DIAMOND JOE | Polymetallic veins | 22c | MOHAVE |
| 445 | DIAMOND JOE | Polymetallic veins | 22c | MOHAVE |
| 446 | CEDAR VALLEY | Polymetallic veins | 22c | MOHAVE |
| 447 | CEDAR VALLEY | Polymetallic veins | 22c | MOHAVE |
| 448 | DIAMOND JOE | Polymetallic veins | 22c | MOHAVE |
| 449 | PINE PEAK | Polymetallic veins | 22c | MOHAVE |
| 450 | GREENWOOD | Polymetallic veins | 22c | MOHAVE |
| 451 | GREENWOOD | Polymetallic veins | 22c | MOHAVE |
| 452 | GREENWOOD | Polymetallic veins | 22c | MOHAVE |
| 453 | MADRIL PEAK | Polymetallic veins | 22c | MOHAVE |
| 454 | MADRIL PEAK | Polymetallic veins | 22c | MOHAVE |
| 455 | AQUARIUS | W veins | 15a | MOHAVE |
| 456 | AQUARIUS MOUNTAINS | W veins | 15a | MOHAVE |
| 457 | AQUARIUS MOUNTAINS | Porphyry W, Sn-Nb-Ta pegmatites | 21c, 13b | MOHAVE |
| 458 | AQUARIUS MOUNTAINS | W veins | 15a | MOHAVE |
| 459 | BUCK MOUNTAINS | Not enough data | | MOHAVE |
| 460 | TOPOCK | Comstock epithermal vein | 25c | MOHAVE |
| 461 | TOPOCK | Comstock epithermal vein | 25c | MOHAVE |
| 462 | CHEMEHUEVIS | Polymetallic veins | 22c | MOHAVE |
| 463 | CHEMEHUEVIS | Polymetallic veins | 22c | MOHAVE |
| 464 | YUCCA | Lacustrine manganese | 40b | MOHAVE |
| 465 | CHEMEHUEVIS | Polymetallic veins | 22c | MOHAVE |
| 466 | CHEMEHUEVIS | Polymetallic veins | 22c | MOHAVE |
| 467 | PILOT ROCK | Epithermal Mn | 25g | MOHAVE |
| 468 | TRIPLE H | Polymetallic veins | 22c | MOHAVE |
| 469 | CIENEGA | Detachment fault-related polymetallic | 40a | LA PAZ |
| 470 | PRIDE | Detachment fault-related polymetallic | 40a | LA PAZ |
| 471 | PRIDE | Detachment fault-related polymetallic | 40a | LA PAZ |
| 472 | PLANET | Detachment fault-related polymetallic | 40a | LA PAZ |
| 473 | PLANET | Detachment fault-related polymetallic | 40a | LA PAZ |
| 474 | Keenan Camp | Not enough data | | MOHAVE |
| 475 | LEAD PILL | Detachment fault-related polymetallic | 40a | MOHAVE |
| 476 | CLEOPATRA | Detachment fault-related polymetallic | 40a | MOHAVE |
| 477 | CLEOPATRA | Detachment fault-related polymetallic | 40a | MOHAVE |
| 478 | CLEOPATRA | Detachment fault-related polymetallic | 40a | MOHAVE |
| 479 | RAWHIDE | Detachment fault-related polymetallic | 40a | MOHAVE |
| 480 | BLACK BURRO | Lacustrine manganese | 40b | MOHAVE |
| 481 | CLEOPATRA | Detachment fault-related polymetallic | 40a | MOHAVE |
| 482 | CLEOPATRA | Detachment fault-related polymetallic | 40a | MOHAVE |
| 483 | ARTILLERY | Lacustrine manganese | 40b | LA PAZ |
| 484 | ARTILLERY | Lacustrine manganese | 40b | MOHAVE |
| 485 | ARTILLERY | Lacustrine manganese | 40b | MOHAVE |
| 486 | ARTILLERY | Lacustrine manganese | 40b | LA PAZ |
| 487 | MESA | Lacustrine manganese | 40b | MOHAVE |
| 488 | OWENS | Detachment fault-related polymetallic | 40a | MOHAVE |
| 489 | SWANSEA | Detachment fault-related polymetallic | 40a | LA PAZ |
| 490 | SWANSEA | Detachment fault-related polymetallic | 40a | LA PAZ |
| 491 | SWANSEA | Detachment fault-related polymetallic | 40a | LA PAZ |
| 492 | SWANSEA | Detachment fault-related polymetallic | 40a | LA PAZ |
| 493 | SWANSEA | Detachment fault-related polymetallic | 40a | LA PAZ |
| 494 | SWANSEA | Detachment fault-related polymetallic | 40a | LA PAZ |
| 495 | ALAMO | Detachment fault-related polymetallic | 40a | LA PAZ |
| 496 | MIDWAY | Detachment fault-related polymetallic | 40a | LA PAZ |
| 497 | MIDWAY | Detachment fault-related polymetallic | 40a | LA PAZ |
| 498 | MIDWAY | Detachment fault-related polymetallic | 40a | LA PAZ |
| 499 | MIDWAY | Detachment fault-related polymetallic | 40a | LA PAZ |
| 500 | MIDWAY | Detachment fault-related polymetallic | 40a | LA PAZ |
| 501 | MIDWAY | Detachment fault-related polymetallic | 40a | LA PAZ |
| 502 | MIDWAY | Detachment fault-related polymetallic | 40a | LA PAZ |
| 503 | LINCOLN RANCH | Lacustrine manganese | 40b | LA PAZ |
| 504 | LINCOLN RANCH | Lacustrine manganese | 40b | LA PAZ |
| 505 | ALAMO | Gold on flat faults, Detachment fault-related polymetallic | 40a | LA PAZ |
| 506 | Burnt Well | Detachment fault-related polymetallic | 40a | LA PAZ |
| 507 | Burnt Well | Detachment fault-related polymetallic | 40a | LA PAZ |
| 508 | COPPERSTONE | Gold on flat faults, Detachment fault-related polymetallic | 37b, 40a | LA PAZ |
| 509 | MOON MOUNTAINS | Detachment fault-related polymetallic | 40a | LA PAZ |
| 510 | MOON MOUNTAINS | Detachment fault-related polymetallic | 40a | LA PAZ |
| 511 | TUNGSTEN HILL | W veins | 15a | LA PAZ |
| 512 | MIDDLE CAMP | Polymetallic veins | 22c | LA PAZ |
| 513 | MIDDLE CAMP | Polymetallic veins | 22c | LA PAZ |
| 514 | MIDDLE CAMP | Polymetallic veins | 22c | LA PAZ |
| 515 | LA PAZ | Epithermal quartz-alunite Au | 25e | LA PAZ |
| 516 | METATE | Replacement Mn | 19b | LA PAZ |
| 517 | Ehrenberg placers | Placer Au-PGE | 39a | LA PAZ |
| 518 | North Trigo | Not enough data | | LA PAZ |
| 519 | LA CHOLLA | Epithermal quartz-alunite Au | 25e | LA PAZ |
| 520 | LA CHOLLA | Epithermal quartz-alunite Au | 25e | LA PAZ |
| 521 | LA CHOLLA | Epithermal quartz-alunite Au | 25e | LA PAZ |
| 522 | CINNABAR | Silica-carbonate Hg | 27c | LA PAZ |
| 523 | LA CHOLLA | Epithermal quartz-alunite Au | 25e | LA PAZ |
| 524 | no name | Not enough data | | LA PAZ |
| 525 | no name | Not enough data | | LA PAZ |
| 526 | ABC | Lacustrine manganese | 40b | LA PAZ |
| 527 | GRAND CENTRAL | Detachment fault-related polymetallic | 40a | LA PAZ |
| 528 | TRIGO MOUNTAINS | Lacustrine manganese | 40b | LA PAZ |
| 529 | TRIGO MOUNTAINS | Lacustrine manganese | 40b | LA PAZ |
| 530 | TRIGO MOUNTAINS | Lacustrine manganese | 40b | LA PAZ |
| 531 | SILVER | Polymetallic veins | 22c | LA PAZ |
| 532 | SILVER | Polymetallic veins | 22c | LA PAZ |
| 533 | SILVER | Polymetallic veins | 22c | LA PAZ |
| 534 | MIDDLE MOUNTAINS | Polymetallic veins | 22c | YUMA |
| 535 | YUMA | Comstock epithermal vein | 25c | YUMA |
| 536 | FORTUNA | Polymetallic veins, Sn-Nb-Ta pegmatites | 22c, 13b | YUMA |
| 537 | FORTUNA | Polymetallic veins | 22c | YUMA |
| 538 | BIG CHIMNEY | Sn-Nb-Ta pegmatites | 13b | YUMA |
| 539 | BIG CHIMNEY | Sn-Nb-Ta pegmatites | 13b | YUMA |
| 540 | DOME | Detachment fault-related polymetallic | 40a | YUMA |
| 541 | LAGUNA | Detachment fault-related polymetallic | 40a | YUMA |
| 542 | VINEGARROON | Detachment fault-related polymetallic | 40a | YUMA |
| 543 | St. Matthews Mountain | Polymetallic veins | 22c | YAVAPAI |
| 544 | St. Matthews Mountain | Polymetallic veins | 22c | YAVAPAI |
| 545 | St. Matthews Mountain | Polymetallic veins | 22c | YAVAPAI |
| 546 | MINERAL POINT | Polymetallic veins | 22c | YAVAPAI |
| 547 | MINERAL POINT | Polymetallic veins | 22c | YAVAPAI |
| 548 | MINERAL POINT | Polymetallic veins | 22c | YAVAPAI |
| 549 | BLACK HILLS | Polymetallic veins | 22c | YAVAPAI |
| 550 | BLACK HILLS | Polymetallic veins | 22c | YAVAPAI |
| 551 | ash creek | Superior Fe | 34a | YAVAPAI |
| 552 | CHERRY CREEK | Polymetallic veins | 22c | YAVAPAI |
| 553 | CHERRY CREEK | Polymetallic veins | 22c | YAVAPAI |
| 554 | CHERRY CREEK | Polymetallic veins | 22c | YAVAPAI |
| 555 | CHERRY CREEK | Polymetallic veins | 22c | YAVAPAI |
| 556 | CHERRY CREEK | Polymetallic veins | 22c | YAVAPAI |
| 557 | CHERRY CREEK | Polymetallic veins | 22c | YAVAPAI |
| 558 | CHERRY CREEK | Polymetallic veins | 22c | YAVAPAI |
| 559 | VERDE | Kuroko massive sulfide | 28a | YAVAPAI |
| 560 | no name | Not enough data | | YAVAPAI |
| 561 | AGUA FRIA | Kuroko massive sulfide | 28a | YAVAPAI |
| 562 | AGUA FRIA | Kuroko massive sulfide | 28a | YAVAPAI |
| 563 | AGUA FRIA | Kuroko massive sulfide | 28a | YAVAPAI |
| 564 | AGUA FRIA | Kuroko massive sulfide | 28a | YAVAPAI |
| 565 | MONEY MAKER | Polymetallic veins | 22c | YAVAPAI |
| 566 | BLACK CANYON | Polymetallic veins | 22c | YAVAPAI |
| 567 | BLACK CANYON | Polymetallic veins | 22c | YAVAPAI |

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| 568 | BLACK CANYON | Polymetallic veins | 22c | YAVAPAI |
| 569 | KAY | Kuroko massive sulfide | 28a | YAVAPAI |
| 570 | RICHINBAR | Polymetallic veins | 22c | YAVAPAI |
| 571 | KAY | Kuroko massive sulfide | 28a | YAVAPAI |
| 572 | KAY | Kuroko massive sulfide | 28a | YAVAPAI |
| 573 | KAY | Kuroko massive sulfide | 28a | YAVAPAI |
| 574 | KAY | Kuroko massive sulfide | 28a | YAVAPAI |
| 575 | COPPER RIDGE | Polymetallic veins | 22c | YAVAPAI |
| 576 | CROSBY | Polymetallic veins | 22c | YAVAPAI |
| 577 | CROSBY | Polymetallic veins | 22c | MOHAVE, YAVAPAI |
| 578 | PoachieRange | Kuroko massive sulfide | 28a | MOHAVE |
| 579 | OLD DICK | Kuroko massive sulfide | 28a | YAVAPAI |
| 580 | ZANNAROPOLIS | W veins | 15a | YAVAPAI |
| 581 | ZANNAROPOLIS | W veins | 15a | YAVAPAI |
| 582 | ZANNAROPOLIS | W veins | 15a | YAVAPAI |
| 583 | CROSBY | Polymetallic veins | 22c | YAVAPAI |
| 584 | TUNGSTONA | W veins | 15a | YAVAPAI |
| 585 | EUREKA | Porphyry Cu | 17 | YAVAPAI |
| 586 | CROSBY | Polymetallic veins | 22c | YAVAPAI |
| 587 | COPPER BASIN | Polymetallic veins | 22c | YAVAPAI |
| 588 | Finch Mercury | Hot-spring Hg | 27a | YAVAPAI |
| 589 | FINCH | Polymetallic veins | 22c | YAVAPAI |
| 590 | COPPER BASIN | Porphyry Cu, Polymetallic veins, Kuroko massive sulfide | 17, 22c, 28a | YAVAPAI |
| 591 | FINCH | Polymetallic veins | 22c | YAVAPAI |
| 592 | THUMB BUTTE | Polymetallic veins | 22c | YAVAPAI |
| 593 | CAMP WOOD | W veins | 15a | YAVAPAI |
| 594 | KIRKLAND | Not enough data | | YAVAPAI |
| 595 | HASSAYAMPA | Polymetallic veins | 22c | YAVAPAI |
| 596 | HASSAYAMPA | Polymetallic veins | 22c | YAVAPAI |
| 597 | MOUNT UNION | Polymetallic veins | 22c | YAVAPAI |
| 598 | WALKER | Polymetallic veins | 22c | YAVAPAI |
| 599 | WALKER | Polymetallic veins | 22c | YAVAPAI |
| 600 | GROOM CREEK | Polymetallic veins | 22c | YAVAPAI |
| 601 | GROOM CREEK | Polymetallic veins | 22c | YAVAPAI |
| 602 | PRESCOTT | Polymetallic veins | 22c | YAVAPAI |
| 603 | PRESCOTT | Kuroko massive sulfide | 28a | YAVAPAI |
| 604 | PRESCOTT | Kuroko massive sulfide | 28a | YAVAPAI |
| 605 | PRESCOTT | Kuroko massive sulfide | 28a | YAVAPAI |
| 606 | PRESCOTT | Kuroko massive sulfide | 28a | YAVAPAI |
| 607 | TICONDEROGA | Polymetallic veins | 22c | YAVAPAI |
| 608 | BIG BUG | Kuroko massive sulfide | 28a | YAVAPAI |
| 609 | BIG BUG | Kuroko massive sulfide | 28a | YAVAPAI |
| 610 | no name | Kuroko massive sulfide | 28a | YAVAPAI |
| 611 | no name | Not enough data | | YAVAPAI |
| 612 | BIG BUG | Kuroko massive sulfide | 28a | YAVAPAI |
| 613 | no name | Not enough data | | YAVAPAI |
| 614 | BIG BUG | Kuroko massive sulfide | 28a | YAVAPAI |
| 615 | BIG BUG | Kuroko massive sulfide | 28a | YAVAPAI |
| 616 | BIG BUG | Kuroko massive sulfide | 28a | YAVAPAI |
| 617 | no name | Polymetallic veins | 22c | YAVAPAI |
| 618 | TURKEY CREEK | Polymetallic veins | 22c | YAVAPAI |
| 619 | PINE FLAT | Polymetallic veins | 22c | YAVAPAI |
| 620 | PINE FLAT | Superior Fe, Polymetallic veins | 34a, 22c | YAVAPAI |
| 621 | TUSCUMBIA | Polymetallic veins | 22c | YAVAPAI |
| 622 | BATTLE FLAT | Polymetallic veins | 22c | YAVAPAI |
| 623 | BATTLE FLAT | Polymetallic veins | 22c | YAVAPAI |
| 624 | PECK | Polymetallic veins | 22c | YAVAPAI |
| 625 | MONEY MAKER | W veins | 15a | YAVAPAI |
| 626 | MONEY MAKER | W veins | 15a | YAVAPAI |
| 627 | MAYER | Kuroko massive sulfide | 28a | YAVAPAI |
| 628 | TIGER | Polymetallic veins | 22c | YAVAPAI |
| 629 | TIGER | Polymetallic veins | 22c | YAVAPAI |
| 630 | LANE MOUNTAIN | Comstock epithermal vein | 25c | YAVAPAI |
| 631 | LANE MOUNTAIN | Comstock epithermal vein | 25c | YAVAPAI |
| 632 | SILVER MOUNTAIN | Polymetallic veins | 22c | YAVAPAI |
| 633 | SILVER MOUNTAIN | Polymetallic veins | 22c | YAVAPAI |
| 634 | LANE MOUNTAIN | Comstock epithermal vein | 25c | YAVAPAI |
| 635 | MINNEHAHA | Polymetallic veins | 22c | YAVAPAI |
| 636 | TUSSOCK | W veins | 15a | YAVAPAI |
| 637 | TUSSOCK | W veins | 15a | YAVAPAI |
| 638 | Camp Bird | Not enough data | | YAVAPAI |
| 639 | CASTLE CREEK N | Polymetallic veins | 22c | YAVAPAI |
| 640 | CASTLE CREEK S | Epithermal Mn | 25g | YAVAPAI |
| 641 | CASTLE CREEK N | Polymetallic veins | 22c | YAVAPAI |
| 642 | CASTLE CREEK N | Polymetallic veins | 22c | YAVAPAI |
| 643 | CASTLE CREEK N | Polymetallic veins | 22c | YAVAPAI |
| 644 | BLACK ROCK | Polymetallic veins | 22c | YAVAPAI |
| 645 | CASTLE CREEK S | Polymetallic veins | 22c | YAVAPAI |
| 646 | CASTLE CREEK S | Polymetallic veins | 22c | YAVAPAI |
| 647 | CASTLE CREEK S | Polymetallic veins | 22c | YAVAPAI |
| 648 | CASTLE CREEK S | Polymetallic veins | 22c | YAVAPAI |
| 649 | BLACK ROCK | Polymetallic veins | 22c | YAVAPAI |
| 650 | BLACK ROCK | Polymetallic veins | 22c | YAVAPAI |
| 651 | BLACK ROCK | Polymetallic veins | 22c | YAVAPAI |
| 652 | BLACK ROCK | Polymetallic veins | 22c | YAVAPAI |
| 653 | BLACK ROCK | Polymetallic veins | 22c | YAVAPAI |
| 654 | ZONIA | Kuroko massive sulfide | 28a | YAVAPAI |
| 655 | Placerita | Polymetallic veins | 22c | YAVAPAI |
| 656 | no name | Not enough data | | YAVAPAI |
| 657 | no name | Polymetallic veins | 22c | YAVAPAI |
| 658 | KIRKLAND | Not enough data | | YAVAPAI |
| 659 | BLACK ROCK | Polymetallic veins | 22c | YAVAPAI |
| 660 | RICH HILL | Polymetallic veins | 22c | YAVAPAI |
| 661 | RICH HILL | Polymetallic veins | 22c | YAVAPAI |
| 662 | Monte Cristo Be | Be-Li pegmatites | 13a | YAVAPAI |
| 663 | MARTINEZ | Polymetallic veins | 22c | YAVAPAI |
| 664 | MARTINEZ | Polymetallic veins | 22c | YAVAPAI |
| 665 | MARTINEZ | Polymetallic veins | 22c | YAVAPAI |
| 666 | Piedmont property | Polymetallic veins | 22c | YAVAPAI |
| 667 | RICH HILL | Polymetallic veins | 22c | YAVAPAI |
| 668 | RICH HILL | Polymetallic veins | 22c | YAVAPAI |
| 669 | RICH HILL | Polymetallic veins | 22c | YAVAPAI |
| 670 | RICH HILL | Polymetallic veins | 22c | YAVAPAI |
| 671 | RICH HILL | Polymetallic veins | 22c | YAVAPAI |
| 672 | CONGRESS | W veins | 15a | YAVAPAI |
| 673 | RICH HILL | Polymetallic veins | 22c | YAVAPAI |
| 674 | RICH HILL | Polymetallic veins | 22c | YAVAPAI |
| 675 | BLACK ROCK | Polymetallic veins | 22c | YAVAPAI |
| 676 | Oro Grande | Polymetallic veins | 22c | YAVAPAI |
| 677 | BLACK ROCK | Polymetallic veins | 22c | YAVAPAI |
| 678 | BLACK ROCK | Polymetallic veins | 22c | YAVAPAI |
| 679 | WHITE PICACHO | Be-Li pegmatites, Sn-Nb-Ta pegmatites | 13a, 13b | YAVAPAI |
| 680 | WHITE PICACHO | Be-Li pegmatites, Feldspar in pegmatites | 13a, 13e | YAVAPAI, MARICOPA |
| 681 | WHITE PICACHO | Be-Li pegmatites, Sn-Nb-Ta pegmatites | 13a, 13b | YAVAPAI |
| 682 | BLUE TANK | Porphyry Cu | 17 | YAVAPAI, MARICOPA |
| 683 | BLUE TANK | Porphyry Cu | 17 | YAVAPAI |
| 684 | BLUE TANK | Porphyry Cu | 17 | YAVAPAI |
| 685 | WHITE PICACHO | W skarn | 14a | MARICOPA |
| 686 | WHITE PICACHO | Polymetallic veins | 22c | MARICOPA |
| 687 | WHITE PICACHO | Not enough data | | MARICOPA |
| 688 | BLACK DOME | Lacustrine manganese | 40b | MARICOPA |
| 689 | WHITE PICACHO | W veins | 15a | MARICOPA |
| 690 | WHITE PICACHO | Feldspar in pegmatites | 13e | MARICOPA |
| 691 | RED PICACHO | Polymetallic veins | 22c | YAVAPAI, MARICOPA |
| 692 | SAN DOMINGO | Porphyry Cu | 17 | MARICOPA |
| 693 | Vulture Newsboy | Epithermal quartz-alunite Au | 25e | MARICOPA |
| 694 | VULTURE | Epithermal quartz-alunite Au | 25e | MARICOPA |
| 695 | VULTURE | Epithermal quartz-alunite Au | 25e | MARICOPA |
| 696 | VULTURE | Epithermal quartz-alunite Au | 25e | MARICOPA |
| 697 | CAMP VERDE | W veins | 15a | YAVAPAI |
| 698 | no name | Polymetallic veins | 22c | YAVAPAI |
| 699 | no name | Not enough data | | YAVAPAI |
| 700 | RICHINBAR | Polymetallic veins | 22c | YAVAPAI |
| 701 | BLOODY BASIN | Polymetallic veins | 22c | YAVAPAI |
| 702 | BLOODY BASIN | Polymetallic veins | 22c | YAVAPAI |
| 703 | KAY | Kuroko massive sulfide | 28a | YAVAPAI |
| 704 | KAY | Kuroko massive sulfide | 28a | YAVAPAI |
| 705 | RICHINBAR | Polymetallic veins | 22c | YAVAPAI |
| 706 | RICHINBAR | Polymetallic veins | 22c | YAVAPAI |
| 707 | PIKES PEAK | Not enough data | | MARICOPA |
| 708 | KAY | Kuroko massive sulfide | 28a | YAVAPAI |
| 709 | FISCUS | Mn nodules | 33a | YAVAPAI |
| 710 | KAY | Kuroko massive sulfide | 28a | YAVAPAI |
| 711 | KAY | Kuroko massive sulfide | 28a | YAVAPAI |
| 712 | NEW RIVER | Kuroko massive sulfide | 28a | MARICOPA |
| 713 | TIP TOP | W veins, Polymetallic veins | 15a, 22c | YAVAPAI |
| 714 | TIP TOP | Polymetallic veins, W veins | 22c, 15a | YAVAPAI |
| 715 | HUMBUG | Polymetallic veins | 22c | YAVAPAI |
| 716 | TIP TOP | W veins, Polymetallic veins | 15a, 22c | YAVAPAI |
| 717 | HUMBUG | Polymetallic veins | 22c | YAVAPAI |
| 718 | HARRIS | Lacustrine manganese | 40b | YAVAPAI |
| 719 | BULLARD | Detachment fault-related polymetallic | 40a | YAVAPAI |
| 720 | BULLARD | Detachment fault-related polymetallic | 40a | YAVAPAI |
| 721 | LA McCOY | Epithermal Mn | 25g | YAVAPAI |
| 722 | LIME CREEK | Sandstone U | 30c | MARICOPA |
| 723 | MAGAZINE | Polymetallic veins | 22c | YAVAPAI, MARICOPA |
| 724 | NORTHERN PLOMOSA | Detachment fault-related polymetallic | 40a | LA PAZ |
| 725 | NORTHERN PLOMOSA | Detachment fault-related polymetallic | 40a | LA PAZ |
| 726 | NORTHERN PLOMOSA | Detachment fault-related polymetallic | 40a | LA PAZ |
| 727 | PLOMOSA PASS | Detachment fault-related polymetallic | 40a | LA PAZ |
| 728 | NEW WATER | Polymetallic veins | 22c | LA PAZ |
| 729 | NEW WATER | Polymetallic veins | 22c | LA PAZ |
| 730 | Black Beauty | Lacustrine manganese | 40b | LA PAZ |
| 731 | NEW WATER | Polymetallic veins | 22c | LA PAZ |
| 732 | SOUTHERN PLOMOSA | Polymetallic veins | 22c | LA PAZ |
| 733 | SOUTHERN PLOMOSA | Polymetallic veins | 22c | LA PAZ |
| 734 | SOUTHERN PLOMOSA | Polymetallic veins | 22c | LA PAZ |
| 735 | SOUTHERN PLOMOSA | Polymetallic veins | 22c | LA PAZ |
| 736 | SOUTHERN PLOMOSA | Polymetallic veins | 22c | LA PAZ |
| 737 | SOUTHERN PLOMOSA | Polymetallic veins | 22c | LA PAZ |
| 738 | SOUTHERN PLOMOSA | Fe skarn | 18d | LA PAZ |
| 739 | NEW WATER | Polymetallic veins | 22c | LA PAZ |
| 740 | NEW WATER | Polymetallic veins | 22c | LA PAZ |
| 741 | SOUTHERN PLOMOSA | W veins | 15a | LA PAZ |
| 742 | SOUTHERN PLOMOSA | Polymetallic veins | 22c | LA PAZ |
| 743 | Amuy Mine | Not enough data | | LA PAZ |
| 744 | KOFA | Comstock epithermal vein | 25c | YUMA |
| 745 | KOFA | Comstock epithermal vein | 25c | YUMA |
| 746 | KOFA | Comstock epithermal vein | 25c | YUMA |
| 747 | CASTLE DOME | Polymetallic veins | 22c | YUMA |
| 748 | CASTLE DOME | Polymetallic veins | 22c | YUMA |
| 749 | CASTLE DOME | Polymetallic veins | 22c | YUMA |
| 750 | CASTLE DOME | Polymetallic veins | 22c | YUMA |
| 751 | Big Eye | Polymetallic veins | 22c | YUMA |
| 752 | CASTLE DOME | Polymetallic veins | 22c | YUMA |
| 753 | BLACK TOP | Epithermal Mn | 25g | YUMA |
| 754 | CASTLE DOME | Polymetallic veins | 22c | YUMA |
| 755 | CASTLE DOME | Polymetallic veins | 22c | YUMA |
| 756 | Thumb Butte or Montezuma | Polymetallic veins | 22c | YUMA |

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| 757 | Sheep Claim | Polymetallic veins | 22c | YUMA |
| 758 | no name | Not enough data | | YUMA |
| 759 | LA POSA | Detachment fault-related polymetallic | 40a | YUMA |
| 760 | LA POSA | Detachment fault-related polymetallic | 40a | YUMA |
| 761 | LA POSA | Detachment fault-related polymetallic | 40a | YUMA |
| 762 | LA POSA | Detachment fault-related polymetallic | 40a | YUMA |
| 763 | FRISCO | Polymetallic veins | 22c | YUMA |
| 764 | FRISCO | Polymetallic veins | 22c | YUMA |
| 765 | FRISCO | Polymetallic veins | 22c | YUMA |
| 766 | FRISCO | Polymetallic veins | 22c | YUMA |
| 767 | Bouse Mn | Detachment fault-related polymetallic | 40a | LA PAZ |
| 768 | BOUSE | Detachment fault-related polymetallic | 40a | LA PAZ |
| 769 | BOUSE | Detachment fault-related polymetallic | 40a | LA PAZ |
| 770 | Bouse Cu | Detachment fault-related polymetallic | 40a | LA PAZ |
| 771 | BOUSE | Detachment fault-related polymetallic | 40a | LA PAZ |
| 772 | NEW WATER | Polymetallic veins | 22c | LA PAZ |
| 773 | NEW WATER | Polymetallic veins | 22c | LA PAZ |
| 774 | NEW WATER | Polymetallic veins | 22c | LA PAZ |
| 775 | Bear Hills Mn | Lacustrine manganese | 40b | LA PAZ |
| 776 | ELLSWORTH | W veins | 15a | LA PAZ |
| 777 | ELLSWORTH | Polymetallic veins | 22c | LA PAZ |
| 778 | ELLSWORTH | Polymetallic veins | 22c | LA PAZ |
| 779 | ELLSWORTH | Polymetallic veins | 22c | LA PAZ |
| 780 | ELLSWORTH | Polymetallic veins | 22c | LA PAZ |
| 781 | ELLSWORTH | W veins | 15a | LA PAZ |
| 782 | ELLSWORTH | W veins | 15a | LA PAZ |
| 783 | ELLSWORTH | Polymetallic veins | 22c | LA PAZ |
| 784 | ELLSWORTH | W veins | 15a | LA PAZ |
| 785 | ELLSWORTH | Polymetallic veins | 22c | LA PAZ |
| 786 | ELLSWORTH | W veins | 15a | LA PAZ |
| 787 | LITTLE HARQUAHALA | Polymetallic veins | 22c | LA PAZ |
| 788 | LITTLE HARQUAHALA | Polymetallic veins | 22c | LA PAZ |
| 789 | LITTLE HARQUAHALA | Polymetallic veins | 22c | LA PAZ |
| 790 | LITTLE HARQUAHALA | Polymetallic veins | 22c | LA PAZ |
| 791 | LITTLE HARQUAHALA | Polymetallic veins | 22c | LA PAZ |
| 792 | LITTLE HARQUAHALA | Polymetallic veins | 22c | LA PAZ |
| 793 | LITTLE HARQUAHALA | Polymetallic veins | 22c | LA PAZ |
| 794 | LITTLE HARQUAHALA | Polymetallic veins | 22c | LA PAZ |
| 795 | LITTLE HARQUAHALA | Polymetallic veins | 22c | LA PAZ |
| 796 | HARQUAHALA | Detachment fault-related polymetallic | 40a | LA PAZ |
| 797 | HARQUAHALA | Detachment fault-related polymetallic | 40a | LA PAZ |
| 798 | HARQUAHALA | Detachment fault-related polymetallic | 40a | LA PAZ |
| 799 | HARQUAHALA | Detachment fault-related polymetallic | 40a | LA PAZ |
| 800 | HARQUAHALA | Detachment fault-related polymetallic | 40a | LA PAZ |
| 801 | HARQUAHALA | Detachment fault-related polymetallic | 40a | LA PAZ |
| 802 | HARQUAHALA | Detachment fault-related polymetallic | 40a | LA PAZ |
| 803 | HARQUAHALA | Detachment fault-related polymetallic | 40a | LA PAZ |
| 804 | HARCUVAR | Detachment fault-related polymetallic | 40a | LA PAZ |
| 805 | HARCUVAR | Detachment fault-related polymetallic | 40a | LA PAZ |
| 806 | HARCUVAR | Detachment fault-related polymetallic | 40a | LA PAZ |
| 807 | CUNNINGHAM PASS | Detachment fault-related polymetallic | 40a | LA PAZ |
| 808 | CUNNINGHAM PASS | Detachment fault-related polymetallic | 40a | LA PAZ |
| 809 | CUNNINGHAM PASS | Detachment fault-related polymetallic | 40a | LA PAZ |
| 810 | CUNNINGHAM PASS | Detachment fault-related polymetallic | 40a | LA PAZ |
| 811 | no name | Not enough data | | LA PAZ |
| 812 | Webber Mine | Not enough data | | LA PAZ |
| 813 | HARQUAHALA | Detachment fault-related polymetallic | 40a | LA PAZ |
| 814 | DUSHEY CANYON | Polymetallic veins | 22c | MARICOPA |
| 815 | HARQUAHALA | Detachment fault-related polymetallic | 40a | LA PAZ |
| 816 | HARQUAHALA | Detachment fault-related polymetallic | 40a | LA PAZ, MARICOPA |
| 817 | HARQUAHALA | Detachment fault-related polymetallic | 40a | LA PAZ, MARICOPA |
| 818 | HARQUAHALA | Detachment fault-related polymetallic | 40a | MARICOPA |
| 819 | DUSHEY CANYON | Polymetallic veins | 22c | MARICOPA |
| 820 | DUSHEY CANYON | Polymetallic veins | 22c | MARICOPA |
| 821 | AGUILA | Lacustrine manganese | 40b | MARICOPA |
| 822 | BIG HORN | Detachment fault-related polymetallic | 40a | MARICOPA |
| 823 | AGUILA | Lacustrine manganese | 40b | MARICOPA |
| 824 | AGUILA | Lacustrine manganese | 40b | MARICOPA |
| 825 | AGUILA | Lacustrine manganese | 40b | MARICOPA |
| 826 | AGUILA | Lacustrine manganese | 40b | MARICOPA |
| 827 | TIGER WASH | Fluorite veins | 26b | MARICOPA |
| 828 | AGUILA | Lacustrine manganese | 40b | MARICOPA |
| 829 | BIG HORN | Detachment fault-related polymetallic | 40a | MARICOPA |
| 830 | AGUILA | Lacustrine manganese | 40b | MARICOPA |
| 831 | AGUILA | Lacustrine manganese | 40b | MARICOPA |
| 832 | BIG HORN | Detachment fault-related polymetallic | 40a | MARICOPA |
| 833 | BIG HORN | Detachment fault-related polymetallic | 40a | MARICOPA |
| 834 | BIG HORN | Detachment fault-related polymetallic | 40a | MARICOPA |
| 835 | BIG HORN | Detachment fault-related polymetallic | 40a | MARICOPA |
| 836 | BIG HORN | Detachment fault-related polymetallic | 40a | MARICOPA |
| 837 | BIG HORN | Detachment fault-related polymetallic | 40a | MARICOPA |
| 838 | BIG HORN | Detachment fault-related polymetallic | 40a | MARICOPA |
| 839 | AGUILA | Lacustrine manganese | 40b | MARICOPA |
| 840 | AGUILA | Lacustrine manganese | 40b | MARICOPA |
| 841 | OSBORNE | Detachment fault-related polymetallic | 40a | MARICOPA |
| 842 | OSBORNE | Detachment fault-related polymetallic | 40a | MARICOPA |
| 843 | OSBORNE | Detachment fault-related polymetallic | 40a | MARICOPA |
| 844 | OSBORNE | Detachment fault-related polymetallic | 40a | MARICOPA |
| 845 | OSBORNE | Detachment fault-related polymetallic | 40a | MARICOPA |
| 846 | no name | Lacustrine manganese | 40b | MARICOPA |
| 847 | no name | Epithermal Mn | 25g | MARICOPA |
| 848 | no name | Not enough data | | MARICOPA |
| 849 | Black Butte | Sandstone U, Bedded celestite, Lacustrine gypsum | 30c, 35a1, 35b4 | MARICOPA |
| 850 | Black Butte | Sandstone U, Bedded celestite, Lacustrine gypsum, Epithermal Mn | 30c, 35a1, 35b4, 25g | MARICOPA |
| 851 | SUNRISE | Polymetallic veins | 22c | MARICOPA |
| 852 | SUNRISE | Polymetallic veins | 22c | MARICOPA |
| 853 | SAR JAC | Porphyry Cu | 17 | MARICOPA |
| 854 | SAR JAC | Porphyry Cu | 17 | MARICOPA |
| 855 | VULTURE | Epithermal quartz-alunite Au | 25e | MARICOPA |
| 856 | VULTURE | Epithermal quartz-alunite Au | 25e | MARICOPA |
| 857 | VULTURE | Epithermal quartz-alunite Au | 25e | MARICOPA |
| 858 | VULTURE | Epithermal quartz-alunite Au | 25e | MARICOPA |
| 859 | VULTURE | Epithermal quartz-alunite Au | 25e | MARICOPA |
| 860 | SAR JAC | Porphyry Cu | 17 | MARICOPA |
| 861 | VULTURE | Epithermal quartz-alunite Au, W veins | 25e 15a | MARICOPA |
| 862 | SAR JAC | Porphyry Cu | 17 | MARICOPA |
| 863 | no name | Not enough data | | MARICOPA |
| 864 | no name | Not enough data | | MARICOPA |
| 865 | OSBORNE | Detachment fault-related polymetallic | 40a | MARICOPA |
| 866 | BLACK DOME | Lacustrine manganese | 40b | YAVAPAI |
| 867 | Spring Valley | Polymetallic veins | 22c | YAVAPAI |
| 868 | no name | W veins | 15a | YAVAPAI |
| 869 | Mystic | Polymetallic veins | 22c | MARICOPA |
| 870 | no name | Not enough data | | MARICOPA |
| 871 | ALAMO SPRINGS | Comstock epithermal vein | 25c | LA PAZ, YUMA |
| 872 | ALAMO SPRINGS | Comstock epithermal vein | 25c | LA PAZ |
| 873 | ALAMO SPRINGS | Comstock epithermal vein | 25c | LA PAZ, YUMA |
| 874 | ALAMO SPRINGS | Comstock epithermal vein | 25c | YUMA |
| 875 | HOVATTER | Lacustrine manganese | 40b | YUMA |
| 876 | ALAMO PEAKS | Detachment fault-related polymetallic | 40a | LA PAZ, YUMA |
| 877 | ALAMO PEAKS | Detachment fault-related polymetallic | 40a | LA PAZ |
| 878 | KOFA | Comstock epithermal vein | 25c | YUMA |
| 879 | KOFA | Comstock epithermal vein | 25c | YUMA |
| 880 | KOFA | Comstock epithermal vein | 25c | YUMA |
| 881 | TANK MOUNTAINS | Detachment fault-related polymetallic | 40a | YUMA |
| 882 | Palomas Mountains | Polymetallic veins | 22c | YUMA |
| 883 | SHEEP TANKS | Polymetallic veins | 22c | LA PAZ, YUMA |
| 884 | SHEEP TANKS | Polymetallic veins, Epithermal Mn | 22c, 25g | YUMA |
| 885 | SHEEP TANKS | Detachment fault-related polymetallic | 40a | LA PAZ, YUMA |
| 886 | SHEEP TANKS | Polymetallic veins | 22c | YUMA |
| 887 | BLACK KING | Lacustrine manganese | 40b | YUMA |
| 888 | BLACK KING | Lacustrine manganese | 40b | YUMA |
| 889 | NEVERSWEAT | Polymetallic veins | 22c | YUMA |
| 890 | EAGLE TAIL | Detachment fault-related polymetallic | 40a | LA PAZ |
| 891 | EAGLE TAIL | Detachment fault-related polymetallic | 40a | YUMA |
| 892 | EAGLE TAIL | Detachment fault-related polymetallic | 40a | YUMA |
| 893 | GILA BEND MOUNTAINS | Detachment fault-related polymetallic | 40a | YUMA |
| 894 | GILA BEND MOUNTAINS | Detachment fault-related polymetallic | 40a | MARICOPA |
| 895 | GILA BEND MOUNTAINS | Detachment fault-related polymetallic | 40a | YUMA |
| 896 | GILA BEND MOUNTAINS | Detachment fault-related polymetallic | 40a | YUMA |
| 897 | GILA BEND MTNS Copper Valley | Detachment fault-related polymetallic | 40a | MARICOPA |
| 898 | no name | Not enough data | | MARICOPA |
| 899 | no name | Polymetallic veins | 22c | MARICOPA |
| 900 | no name | Not enough data | | MARICOPA |
| 901 | no name | Not enough data | | MARICOPA |
| 902 | WHITE TANK | Porphyry Cu | 17 | MARICOPA |
| 903 | WINIFRED | Comstock epithermal vein | 25c | MARICOPA |
| 904 | WINIFRED | Comstock epithermal vein | 25c | MARICOPA |
| 905 | WINIFRED | Comstock epithermal vein | 25c | MARICOPA |
| 906 | WINIFRED | Comstock epithermal vein | 25c | MARICOPA |
| 907 | PHOENIX MOUNTAINS | Silica-carbonate Hg | 27c | MARICOPA |
| 908 | BUCKEYE HILLS | Sn-Nb-Ta pegmatites | 13b | MARICOPA |
| 909 | BUCKEYE HILLS | Sn-Nb-Ta pegmatites | 13b | MARICOPA |
| 910 | BUCKEYE HILLS | Sn-Nb-Ta pegmatites | 13b | MARICOPA |
| 911 | BUCKEYE HILLS | Sn-Nb-Ta pegmatites | 13b | MARICOPA |
| 912 | BUCKEYE HILLS | Sn-Nb-Ta pegmatites | 13b | MARICOPA |
| 913 | BUCKEYE HILLS | Sn-Nb-Ta pegmatites | 13b | MARICOPA |
| 914 | BUCKEYE HILLS | Sn-Nb-Ta pegmatites | 13b | MARICOPA |
| 915 | WEBB | Detachment fault-related polymetallic | 40a | MARICOPA |
| 916 | WEBB | Detachment fault-related polymetallic | 40a | MARICOPA |
| 917 | WEBB | Detachment fault-related polymetallic | 40a | MARICOPA |
| 918 | SALT RIVER MOUNTAINS | Detachment fault-related polymetallic | 40a | MARICOPA |
| 919 | SALT RIVER MOUNTAINS | Detachment fault-related polymetallic | 40a | MARICOPA |
| 920 | no name | Comstock epithermal vein | 25c | MARICOPA |
| 921 | no name | Not enough data | | MARICOPA |
| 922 | LONG VALLEY | Replacement Mn | 19b | COCONINO |
| 923 | LONG VALLEY | Replacement Mn | 19b | COCONINO |
| 924 | FOSSIL CREEK | Sediment-hosted Cu | 30b | YAVAPAI, GILA |
| 925 | GREEN VALLEY | Polymetallic veins | 22c | GILA |
| 926 | GREEN VALLEY | Polymetallic veins | 22c | GILA |
| 927 | GREEN VALLEY | Polymetallic veins | 22c | GILA |
| 928 | GREEN VALLEY | Polymetallic veins | 22c | GILA |
| 929 | GREEN VALLEY | Polymetallic veins | 22c | GILA |
| 930 | GREEN VALLEY | Polymetallic veins | 22c | GILA |
| 931 | no name | Polymetallic veins | 22c | GILA |
| 932 | no name | Polymetallic veins | 22c | GILA |
| 933 | RYE CREEK | Lacustrine manganese | 40b | GILA |
| 934 | GREEN VALLEY | Polymetallic veins | 22c | GILA |
| 935 | GREEN VALLEY | Polymetallic veins | 22c | GILA |
| 936 | no name | Not enough data | | GILA |
| 937 | POLK | Polymetallic veins | 22c | GILA |
| 938 | PROMONTORY BUTTE | Sandstone U | 30c | GILA |
| 939 | HEBER | Epithermal Mn | 25g | COCONINO |
| 940 | HEBER | Epithermal Mn | 25g | COCONINO |
| 941 | APACHE IRON | Superior Fe | 34a | NAVAJO |
| 942 | APACHE IRON | Superior Fe | 34a | NAVAJO |
| 943 | SIERRA ANCHA | Carbonate-hosted asbestos | 18e | GILA |
| 944 | SIERRA ANCHA | Carbonate-hosted asbestos | 18e | GILA |
| 945 | SIERRA ANCHA | Sandstone U, Carbonate-hosted asbestos | 30c, 18e | GILA |

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| 946 | SIERRA ANCHA | Sandstone U | 30c | GILA |
| 947 | SIERRA ANCHA | Sandstone U | 30c | GILA |
| 948 | SIERRA ANCHA | Sandstone U | 30c | GILA |
| 949 | SIERRA ANCHA | Sandstone U | 30c | GILA |
| 950 | SIERRA ANCHA | Sandstone U | 30c | GILA |
| 951 | SIERRA ANCHA | Sandstone U | 30c | GILA |
| 952 | SIERRA ANCHA | Sandstone U | 30c | GILA |
| 953 | SIERRA ANCHA | Sandstone U | 30c | GILA |
| 954 | SIERRA ANCHA | Sandstone U | 30c | GILA |
| 955 | SIERRA ANCHA | Sandstone U, Carbonate-hosted asbestos | 30c, 18e | GILA |
| 956 | SIERRA ANCHA | Sandstone U | 30c | GILA |
| 957 | SIERRA ANCHA | Sandstone U | 30c | GILA |
| 958 | SIERRA ANCHA | Sandstone U | 30c | GILA |
| 959 | SIERRA ANCHA | Sandstone U | 30c | GILA |
| 960 | SIERRA ANCHA | Sandstone U | 30c | GILA |
| 961 | SIERRA ANCHA | Sandstone U | 30c | GILA |
| 962 | SIERRA ANCHA | Sandstone U | 30c | GILA |
| 963 | SIERRA ANCHA | Sandstone U | 30c | GILA |
| 964 | SIERRA ANCHA | Sandstone U | 30c | GILA |
| 965 | SIERRA ANCHA | Sandstone U | 30c | GILA |
| 966 | SIERRA ANCHA | Sandstone U | 30c | GILA |
| 967 | SIERRA ANCHA | Sandstone U | 30c | GILA |
| 968 | SIERRA ANCHA | Sandstone U | 30c | GILA |
| 969 | SIERRA ANCHA | Sandstone U | 30c | GILA |
| 970 | no name | Be-Li pegmatites | 13a | GILA |
| 971 | SPRING CREEK | Polymetallic veins | 22c | GILA |
| 972 | SPRING CREEK | Polymetallic veins | 22c | GILA |
| 973 | SPRING CREEK | W veins | 15a | GILA |
| 974 | PRANTY'S CABIN | Kuroko massive sulfide | 28a | GILA |
| 975 | PITTSBURG-TONTO | Kuroko massive sulfide | 28a | GILA |
| 976 | SUNSET | Epithermal Mn | 25g | GILA |
| 977 | CIBECUE | Sandstone U | 30c | NAVAJO |
| 978 | SALT RIVER | Carbonate-hosted asbestos, Sandstone U | 18e, 30c | GILA |
| 979 | SALT RIVER | Carbonate-hosted asbestos | 18e | GILA |
| 980 | SALT RIVER | Carbonate-hosted asbestos, Sandstone U | 18e, 30c | GILA |
| 981 | SALT RIVER | Carbonate-hosted asbestos, Sandstone U | 18e, 30c | GILA |
| 982 | SALT RIVER | Carbonate-hosted asbestos, Sandstone U | 18e, 30c | GILA |
| 983 | SALT RIVER | Carbonate-hosted asbestos | 18e | GILA |
| 984 | PINE TOP ASBESTOS | Carbonate-hosted asbestos | 18e | GILA |
| 985 | SALT RIVER | Carbonate-hosted asbestos, Sandstone U | 18e, 30c | GILA |
| 986 | SALT RIVER | Not enough data | | GILA |
| 987 | RAMSDELL | Epithermal Mn | 25g | GILA |
| 988 | RAMSDELL | Epithermal Mn | 25g | GILA |
| 989 | RAMSDELL | Epithermal Mn | 25g | GILA |
| 990 | CAVE CREEK | Polymetallic veins | 22c | MARICOPA |
| 991 | CAVE CREEK | Polymetallic veins | 22c | MARICOPA |
| 992 | CAVE CREEK | Polymetallic veins | 22c | MARICOPA |
| 993 | BRONCO CREEK | Kuroko massive sulfide | 28a | MARICOPA |
| 994 | CAVE CREEK | Polymetallic veins | 22c | MARICOPA |
| 995 | CAVE CREEK | Polymetallic veins | 22c | MARICOPA |
| 996 | no name | Polymetallic veins | 22c | MARICOPA |
| 997 | MAZATZAL MOUNTAINS | Silica-carbonate Hg | 27c | GILA |
| 998 | MAZATZAL MOUNTAINS | Silica-carbonate Hg | 27c | MARICOPA |
| 999 | MAZATZAL MOUNTAINS | Silica-carbonate Hg | 27c | GILA, MARICOPA |
| 1000 | MAZATZAL MOUNTAINS | Silica-carbonate Hg | 27c | MARICOPA |
| 1001 | MAZATZAL MOUNTAINS | Silica-carbonate Hg | 27c | MARICOPA |
| 1002 | no name | Polymetallic veins | 22c | MARICOPA |
| 1003 | ROOSEVELT | Polymetallic veins | 22c | GILA |
| 1004 | FOUR PEAKS | W veins | 15a | GILA, MARICOPA |
| 1005 | FOUR PEAKS | W veins | 15a | MARICOPA |
| 1006 | FOUR PEAKS | W veins | 15a | GILA, MARICOPA |
| 1007 | McDOWELL | Polymetallic veins | 22c | MARICOPA |
| 1008 | WAGNER | W veins | 15a | GILA |
| 1009 | GOLDFIELD | Polymetallic veins | 22c | MARICOPA |
| 1010 | GOLDFIELD | Polymetallic veins | 22c | MARICOPA, PINAL |
| 1011 | GOLDFIELD | Polymetallic veins | 22c | MARICOPA, PINAL |
| 1012 | SUPERSTITION MOUNTAINS | Hot-spring Hg, Hot-spring Au-Ag | 27a, 25a | PINAL |
| 1013 | MINERAL BUTTE | Porphyry Cu | 17 | PINAL |
| 1014 | WOOD CAMP CANYON | Polymetallic veins | 22c | PINAL |
| 1015 | WOOD CAMP CANYON | Polymetallic veins | 22c | PINAL |
| 1016 | MINERAL HILL | Polymetallic veins | 22c | PINAL |
| 1017 | MINERAL HILL | Polymetallic veins | 22c | PINAL |
| 1018 | MARTINEZ CANYON | Polymetallic veins | 22c | PINAL |
| 1019 | MINERAL MOUNTAIN | Polymetallic veins | 22c | PINAL |
| 1020 | MINERAL MOUNTAIN | Polymetallic veins | 22c | PINAL |
| 1021 | MINERAL HILL | Polymetallic veins | 22c | PINAL |
| 1022 | MINERAL HILL | Polymetallic veins | 22c | PINAL |
| 1023 | MINERAL HILL | Polymetallic veins | 22c | PINAL |
| 1024 | MINERAL HILL | Polymetallic veins | 22c | PINAL |
| 1025 | no name | Polymetallic veins | 22c | SANTA CRUZ |
| 1026 | ORO BLANCO | Polymetallic veins | 22c | SANTA CRUZ |
| 1027 | ORO BLANCO | Polymetallic veins | 22c | SANTA CRUZ |
| 1028 | ORO BLANCO | Polymetallic veins | 22c | SANTA CRUZ |
| 1029 | no name | Polymetallic veins | 22c | PIMA, SANTA CRUZ |
| 1030 | NOGALES | Polymetallic veins | 22c | SANTA CRUZ |
| 1031 | BRADFORD | Polymetallic replacement | 19a | SANTA CRUZ |
| 1032 | HARSHAW | Polymetallic veins | 22c | SANTA CRUZ |
| 1033 | HARSHAW | Porphyry Cu | 17 | SANTA CRUZ |
| 1034 | HARSHAW | Polymetallic veins | 22c | SANTA CRUZ |
| 1035 | HARSHAW | Polymetallic replacement | 19a | SANTA CRUZ |
| 1036 | HARSHAW | Polymetallic replacement, Polymetallic veins | 19a, 22c | SANTA CRUZ |
| 1037 | HARSHAW | Polymetallic replacement, Polymetallic veins | 19a, 22c | SANTA CRUZ |
| 1038 | PALMETTO | Polymetallic veins | 22c | SANTA CRUZ |
| 1039 | PALMETTO | Polymetallic veins | 22c | SANTA CRUZ |
| 1040 | PALMETTO | Polymetallic veins | 22c | SANTA CRUZ |
| 1041 | PALMETTO | Polymetallic veins | 22c | SANTA CRUZ |
| 1042 | PALMETTO | Polymetallic veins | 22c | SANTA CRUZ |
| 1043 | PALMETTO | Polymetallic veins | 22c | SANTA CRUZ |
| 1044 | HARSHAW | Porphyry Cu | 17 | SANTA CRUZ |
| 1045 | HARSHAW | Polymetallic replacement, Polymetallic veins | 19a, 22c | SANTA CRUZ |
| 1046 | PATAGONIA | Polymetallic veins | 22c | SANTA CRUZ |
| 1047 | PATAGONIA | Polymetallic veins | 22c | SANTA CRUZ |
| 1048 | PATAGONIA | Polymetallic veins, Polymetallic replacement | 22c, 19a | SANTA CRUZ |
| 1049 | HARSHAW | Polymetallic replacement, Polymetallic veins | 19a, 22c | SANTA CRUZ |
| 1050 | no name | W veins | 15a | SANTA CRUZ |
| 1051 | QUERCES | Porphyry Cu-Mo | 21a | SANTA CRUZ |
| 1052 | QUERCES | Porphyry Cu-Au, Porphyry Cu-Mo | 20c, 21a | SANTA CRUZ |
| 1053 | OLD BALDY | Polymetallic veins | 22c | SANTA CRUZ |
| 1054 | TYNDALL | Polymetallic veins | 22c | SANTA CRUZ |
| 1055 | TYNDALL | Polymetallic veins | 22c | SANTA CRUZ |
| 1056 | TYNDALL | Polymetallic veins | 22c | SANTA CRUZ |
| 1057 | TYNDALL | Polymetallic replacement | 19a | SANTA CRUZ |
| 1058 | TYNDALL | Polymetallic replacement | 19a | SANTA CRUZ |
| 1059 | TYNDALL | Polymetallic replacement | 19a | SANTA CRUZ |
| 1060 | TYNDALL | Polymetallic veins | 22c | SANTA CRUZ |
| 1061 | WRIGHTSON | Polymetallic veins | 22c | SANTA CRUZ |
| 1062 | WRIGHTSON | Polymetallic veins | 22c | SANTA CRUZ |
| 1063 | WRIGHTSON | Polymetallic veins | 22c | SANTA CRUZ |
| 1064 | TYNDALL | Polymetallic veins | 22c | SANTA CRUZ |
| 1065 | SAN CAYETANO | Polymetallic veins | 22c | SANTA CRUZ |
| 1066 | SALERO | Polymetallic veins | 22c | SANTA CRUZ |
| 1067 | MANSFIELD | Polymetallic veins | 22c | SANTA CRUZ |
| 1068 | SALERO | Polymetallic veins | 22c | SANTA CRUZ |
| 1069 | SALERO | Polymetallic veins | 22c | SANTA CRUZ |
| 1070 | IVANHOE | Polymetallic veins | 22c | SANTA CRUZ |
| 1071 | MANSFIELD | Polymetallic veins | 22c | SANTA CRUZ |
| 1072 | MANSFIELD | Polymetallic veins | 22c | SANTA CRUZ |
| 1073 | MANSFIELD | Polymetallic veins | 22c | SANTA CRUZ |
| 1074 | MANSFIELD | Polymetallic veins | 22c | SANTA CRUZ |
| 1075 | MANSFIELD | Polymetallic veins | 22c | SANTA CRUZ |
| 1076 | no name | Polymetallic veins | 22c | SANTA CRUZ |
| 1077 | RED ROCK | Cu skarn, Zn-Pb skarn | 18b, 18c | SANTA CRUZ |
| 1078 | RED ROCK | Polymetallic veins | 22c | SANTA CRUZ |
| 1079 | REEF | W veins | 15a | COCHISE |
| 1080 | REEF | W veins | 15a | COCHISE |
| 1081 | REEF | W veins | 15a | COCHISE |
| 1082 | REEF | W veins | 15a | COCHISE |
| 1083 | HARTFORD | Polymetallic veins | 22c | COCHISE, SANTA CRUZ |
| 1084 | HARTFORD | Polymetallic veins | 22c | COCHISE |
| 1085 | HARTFORD | Polymetallic veins | 22c | COCHISE |
| 1086 | HARTFORD | Polymetallic replacement | 19a | COCHISE |
| 1087 | HARTFORD | Polymetallic replacement | 19a | COCHISE |
| 1088 | HARTFORD | Polymetallic replacement, Polymetallic veins | 19a, 22c | COCHISE |
| 1089 | HARTFORD | Polymetallic replacement, Polymetallic veins | 19a, 22c | COCHISE |
| 1090 | HARTFORD | Polymetallic replacement, Polymetallic veins | 19a, 22c | COCHISE |
| 1091 | HARTFORD | Polymetallic replacement, Polymetallic veins | 19a, 22c | COCHISE |
| 1092 | HARTFORD | Polymetallic replacement | 19a | COCHISE |
| 1093 | WHETSTONE | W veins | 15a | COCHISE |
| 1094 | TOMBSTONE | Polymetallic veins, Polymetallic replacement | 22c, 19a | COCHISE |
| 1095 | TOMBSTONE | Polymetallic veins, Polymetallic replacement | 22c, 19a | COCHISE |
| 1096 | TOMBSTONE | Polymetallic veins, Polymetallic replacement | 22c, 19a | COCHISE |
| 1097 | GOLD HILL | Polymetallic veins | 22c | COCHISE |
| 1098 | GOLD HILL | Comstock epithermal vein | 25c | COCHISE |
| 1099 | GOLD HILL | Polymetallic veins | 22c | COCHISE |
| 1100 | MAMMON | Polymetallic veins | 22c | PINAL |
| 1101 | PINAL GRANDE | Polymetallic veins | 22c | PINAL |
| 1102 | VEKOL | Polymetallic replacement | 19a | PINAL |
| 1103 | SLATE | Polymetallic veins, Polymetallic replacement | 22c, 19a | PINAL |
| 1104 | SLATE | Polymetallic veins, Polymetallic replacement | 22c, 19a | PINAL |
| 1105 | SILVER REEF | Polymetallic veins | 22c | PINAL |
| 1106 | SAWTOOTH | Epithermal Mn | 25g | PINAL |
| 1107 | SAWTOOTH | Epithermal Mn | 25g | PINAL |
| 1108 | SAWTOOTH | Epithermal Mn | 25g | PINAL |
| 1109 | PIONEER-ALABAMA | Not enough data | | PINAL |
| 1110 | PIONEER-ALABAMA | Epithermal Mn | 25g | PINAL |
| 1111 | COPPER BUTTE | No model | | PINAL |
| 1112 | COPPER BUTTE | No model | | PINAL |
| 1113 | GLOBE HILLS | Not enough data | | GILA |
| 1114 | GLOBE HILLS | Polymetallic veins | 22c | GILA |
| 1115 | GLOBE HILLS | Not enough data | | GILA |
| 1116 | MIAMI-INSPIRATION | Carbonate-hosted asbestos | 18e | GILA |
| 1117 | MIAMI-INSPIRATION | Porphyry Cu | 17 | GILA |
| 1118 | MIAMI-INSPIRATION | Porphyry Cu | 17 | GILA |
| 1119 | MIAMI-INSPIRATION | No model | | GILA |
| 1120 | MIAMI-INSPIRATION | Polymetallic veins | 22c | GILA |
| 1121 | MIAMI-INSPIRATION | Not enough data | | GILA |
| 1122 | no name | Not enough data | | GILA |
| 1123 | no name | Polymetallic veins | 22c | GILA |
| 1124 | PINAL MOUNTAINS | Polymetallic veins | 22c | GILA |
| 1125 | PINAL MOUNTAINS | Polymetallic replacement | 19a | GILA |
| 1126 | PINAL MOUNTAINS | Polymetallic veins | 22c | GILA |
| 1127 | PINAL MOUNTAINS | Polymetallic veins | 22c | GILA |
| 1128 | PINAL MOUNTAINS | Polymetallic veins | 22c | GILA |
| 1129 | PINAL MOUNTAINS | Polymetallic veins | 22c | GILA |
| 1130 | PINAL MOUNTAINS | Polymetallic veins | 22c | GILA |
| 1131 | PINAL MOUNTAINS | W veins | 15a | GILA |
| 1132 | PINAL MOUNTAINS | Porphyry Cu-Mo, Polymetallic veins | 21a, 22c | GILA |
| 1133 | PINAL MOUNTAINS | Polymetallic veins | 22c | GILA |
| 1134 | PINAL MOUNTAINS | Polymetallic veins | 22c | GILA |

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| 1135 | PINAL MOUNTAINS | Polymetallic veins | 22c | GILA |
| 1136 | PINAL MOUNTAINS | Polymetallic veins | 22c | GILA |
| 1137 | PINAL MOUNTAINS | Polymetallic veins | 22c | GILA |
| 1138 | MIAMI-INSPIRATION | Polymetallic veins | 22c | GILA |
| 1139 | LUCKY BOY | Sandstone U | 30c | GILA |
| 1140 | MINERAL CREEK | Polymetallic veins | 22c | PINAL |
| 1141 | MINERAL CREEK | Polymetallic veins | 22c | PINAL |
| 1142 | MINERAL CREEK | Polymetallic veins | 22c | PINAL |
| 1143 | MINERAL CREEK | Polymetallic veins, Polymetallic replacement | 22c, 19a | PINAL |
| 1144 | MINERAL CREEK | Polymetallic veins | 22c | PINAL |
| 1145 | MINERAL CREEK | Polymetallic veins | 22c | PINAL |
| 1146 | MINERAL CREEK | Polymetallic veins | 22c | PINAL |
| 1147 | MINERAL CREEK | Porphyry Cu | 17 | PINAL |
| 1148 | PIONEER | Polymetallic veins, Polymetallic replacement | 22c, 19a | PINAL |
| 1149 | PIONEER | Polymetallic veins, Polymetallic replacement | 22c, 19a | PINAL |
| 1150 | PIONEER | Polymetallic veins, Polymetallic replacement | 22c, 19a | PINAL |
| 1151 | PIONEER | Porphyry Cu, Polymetallic veins | 17, 22c | PINAL |
| 1152 | MINERAL CREEK | Polymetallic veins | 22c | PINAL |
| 1153 | DRIPPING SPRING | Porphyry Cu-Mo, Porphyry Cu skarn-related deposits | 21a, 18a | PINAL |
| 1154 | DRIPPING SPRING | Polymetallic replacement | 19a | PINAL |
| 1155 | DRIPPING SPRING | Porphyry Cu, Porphyry Cu skarn-related deposits | 17, 18a | GILA, PINAL |
| 1156 | DRIPPING SPRING | Polymetallic replacement | 19a | GILA |
| 1157 | STEAMBOAT MOUNTAIN | Replacement Mn | 19b | PINAL |
| 1158 | STEAMBOAT MOUNTAIN | Replacement Mn | 19b | PINAL |
| 1159 | CHRISTMAS | Porphyry Cu, Porphyry Cu, skarn-related | 17, 18a | GILA, PINAL |
| 1160 | SADDLE MOUNTAIN | Polymetallic veins | 22c | GILA, PINAL |
| 1161 | RIPSEY | Polymetallic veins | 22c | PINAL |
| 1162 | RIVERSIDE | Not enough data | | PINAL |
| 1163 | RIVERSIDE | Porphyry Cu-Mo | 21a | PINAL |
| 1164 | RIVERSIDE | Polymetallic veins | 22c | PINAL |
| 1165 | RIVERSIDE | Porphyry Cu-Mo | 21a | PINAL |
| 1166 | RIVERSIDE | Polymetallic veins | 22c | PINAL |
| 1167 | RIVERSIDE | Polymetallic veins | 22c | PINAL |
| 1168 | RIVERSIDE | Not enough data | | PINAL |
| 1169 | RIVERSIDE | Not enough data | | PINAL |
| 1170 | RIVERSIDE | Not enough data | | PINAL |
| 1171 | RIVERSIDE | Polymetallic replacement | 19a | PINAL |
| 1172 | RIVERSIDE | Polymetallic veins | 22c | PINAL |
| 1173 | COTTONWOOD | Polymetallic veins | 22c | PINAL |
| 1174 | COTTONWOOD | Porphyry Cu, Polymetallic veins | 17, 22c | PINAL |
| 1175 | COTTONWOOD | Polymetallic veins | 22c | PINAL |
| 1176 | GOLD CIRCLE | W veins | 15a | PINAL |
| 1177 | DURHAM-SUIZO | Polymetallic veins | 22c | PINAL |
| 1178 | OWL HEAD | Detachment fault-related polymetallic | 40a | PINAL |
| 1179 | OWL HEAD | Detachment fault-related polymetallic | 40a | PINAL |
| 1180 | OWL HEAD | Detachment fault-related polymetallic | 40a | PINAL |
| 1181 | OWL HEAD | Detachment fault-related polymetallic | 40a | PINAL |
| 1182 | OWL HEAD | Detachment fault-related polymetallic | 40a | PINAL |
| 1183 | TORTOLITA | Porphyry Cu | 17 | PINAL |
| 1184 | TORTOLITA | Porphyry Cu | 17 | PINAL, PIMA |
| 1185 | TORTOLITA | Porphyry Cu | 17 | PINAL |
| 1186 | TORTOLITA | Porphyry Cu | 17 | PINAL |
| 1187 | ORACLE (American Flag) | Polymetallic veins | 22c | PINAL |
| 1188 | ORACLE Campo Bonito, S. Belle | Polymetallic veins, W veins | 22c, 15a | PINAL |
| 1189 | ORACLE (American Flag) | Polymetallic veins | 22c | PINAL |
| 1190 | ORACLE (American Flag) | Polymetallic veins, W veins | 22c, 15a | PINAL |
| 1191 | ORACLE (Mary West) | Polymetallic veins | 22c | PINAL |
| 1192 | no name | Polymetallic veins | 22c | PINAL |
| 1193 | no name | Polymetallic veins | 22c | PINAL |
| 1194 | BLACK MTN Tert | Detachment fault-related polymetallic | 40a | PINAL |
| 1195 | BLACK MTN | W veins | 15a | PINAL |
| 1196 | BLACK MTN | Detachment fault-related polymetallic | 40a | PINAL |
| 1197 | BLACK MTN | Polymetallic veins | 22c | PINAL |
| 1198 | CRESCENT | Epithermal Mn | 25g | PINAL |
| 1199 | MAMMOTH | Polymetallic veins | 22c | PINAL |
| 1200 | MAMMOTH | Polymetallic veins | 22c | PINAL |
| 1201 | MAMMOTH | Polymetallic veins | 22c | PINAL |
| 1202 | no name | Polymetallic veins | 22c | PINAL |
| 1203 | no name | Detachment fault-related polymetallic | 40a | GRAHAM |
| 1204 | RATTLESNAKE | Polymetallic veins | 22c | GRAHAM |
| 1205 | RATTLESNAKE | Polymetallic veins | 22c | GRAHAM |
| 1206 | YELLOWSTONE | Polymetallic veins | 22c | COCHISE |
| 1207 | YELLOWSTONE | Polymetallic replacement | 19a | COCHISE |
| 1208 | YELLOWSTONE | Polymetallic replacement | 19a | COCHISE |
| 1209 | COCHISE | Porphyry Cu, Cu skarn, Zn-Pb skarn | 17, 18b, 18c | COCHISE |
| 1210 | COCHISE | Cu skarn, Zn-Pb skarn | 18b, 18c | COCHISE |
| 1211 | COCHISE | Cu skarn, Zn-Pb skarn | 18b, 18c | COCHISE |
| 1212 | COCHISE | Cu skarn, Zn-Pb skarn | 18b, 18c | COCHISE |
| 1213 | COCHISE | Comstock epithermal vein | 25c | COCHISE |
| 1214 | BLUEBIRD | Porphyry W, W veins | 21c, 15a | COCHISE |
| 1215 | BLUEBIRD | Polymetallic replacement, Polymetallic veins | 19a, 22c | COCHISE |
| 1216 | BLUEBIRD | Porphyry W, W veins | 21c, 15a | COCHISE |
| 1217 | GOLDEN RULE | Polymetallic veins | 22c | COCHISE |
| 1218 | no name | Not enough data | | COCHISE |
| 1219 | MIDDLE PASS | Polymetallic replacement | 19a | COCHISE |
| 1220 | MIDDLE PASS | Polymetallic replacement | 19a | COCHISE |
| 1221 | MIDDLE PASS | Polymetallic replacement | 19a | COCHISE |
| 1222 | MIDDLE PASS | Polymetallic replacement | 19a | COCHISE |
| 1223 | MIDDLE PASS | Polymetallic replacement | 19a | COCHISE |
| 1224 | MIDDLE PASS | Polymetallic replacement | 19a | COCHISE |
| 1225 | MIDDLE PASS | Polymetallic replacement | 19a | COCHISE |
| 1226 | MIDDLE PASS | Polymetallic replacement | 19a | COCHISE |
| 1227 | MIDDLE PASS | Polymetallic replacement | 19a | COCHISE |
| 1228 | TURQUOISE | Polymetallic replacement | 19a | COCHISE |
| 1229 | PEARCE | Polymetallic veins | 22c | COCHISE |
| 1230 | PEARCE | Polymetallic veins | 22c | COCHISE |
| 1231 | PEARCE | Polymetallic veins | 22c | COCHISE |
| 1232 | PEARCE | Polymetallic veins | 22c | COCHISE |
| 1233 | TURQUOISE | Polymetallic replacement | 19a | COCHISE |
| 1234 | TURQUOISE | Polymetallic replacement | 19a | COCHISE |
| 1235 | Mexican Hat | Polymetallic veins | 22c | COCHISE |
| 1236 | SWISSHELM | Polymetallic replacement | 19a | COCHISE |
| 1237 | SWISSHELM | Polymetallic replacement | 19a | COCHISE |
| 1238 | SWISSHELM | Polymetallic replacement | 19a | COCHISE |
| 1239 | SWISSHELM | Polymetallic replacement | 19a | COCHISE |
| 1240 | COTTONWOOD BASIN | Epithermal Mn | 25g | COCHISE |
| 1241 | GOLANDRINA | Volcanogenic U | 25f | GRAHAM |
| 1242 | GOLANDRINA | Volcanogenic U | 25f | GRAHAM |
| 1243 | GOLANDRINA | Polymetallic veins | 22c | GRAHAM |
| 1244 | WINCHESTER | Polymetallic replacement | 19a | COCHISE |
| 1245 | SPIKE "E" HILLS | Porphyry Cu | 17 | COCHISE |
| 1246 | no name | Polymetallic veins, Polymetallic replacement | 22c, 19a | COCHISE |
| 1247 | Courthouse Rock | Porphyry Cu | 17 | MARICOPA |
| 1248 | Courthouse Rock | Porphyry Cu | 17 | MARICOPA |
| 1249 | Courthouse Rock | Porphyry Cu | 17 | LA PAZ |
| 1250 | no name | Polymetallic veins | 22c | MARICOPA |
| 1251 | no name | Polymetallic veins | 22c | MARICOPA |
| 1252 | O'Neill | Polymetallic veins | 22c | YUMA |
| 1253 | O'Neill | Polymetallic veins | 22c | PIMA |
| 1254 | Sand Tank | Polymetallic veins | 22c | MARICOPA |
| 1255 | Sand Tank | Not enough data | | MARICOPA |
| 1256 | Santa Rosa Gu Achi | Polymetallic veins | 22c | PIMA |
| 1257 | Santa Rosa Gu Achi | Polymetallic veins | 22c | PIMA |
| 1258 | WATERMAN | Polymetallic veins | 22c | PIMA |
| 1259 | WATERMAN | Polymetallic veins | 22c | PIMA |
| 1260 | WATERMAN | Polymetallic veins | 22c | PIMA |
| 1261 | ROSKRUGE | Polymetallic veins | 22c | PIMA |
| 1262 | ROSKRUGE | Polymetallic veins | 22c | PIMA |
| 1263 | STANLEY | Polymetallic veins | 22c | GRAHAM |
| 1264 | STANLEY | Polymetallic veins | 22c | GRAHAM |
| 1265 | STANLEY | Polymetallic veins | 22c | GRAHAM |
| 1266 | STANLEY | Polymetallic veins | 22c | GRAHAM |
| 1267 | ARAVAIPA | Polymetallic replacement, Comstock epitherm vein, Zn-Pb skarn,Cu skarn | 19a, 25c, 18b, 18c | GRAHAM |
| 1268 | ARAVAIPA | Polymetallic replacement, Comstock epitherm vein, Zn-Pb skarn,Cu skarn | 19a, 25c, 18b, 18c | GRAHAM |
| 1269 | ARAVAIPA | Polymetallic replacement, Comstock epitherm vein, Zn-Pb skarn,Cu skarn | 19a, 25c, 18b, 18c | GRAHAM |
| 1270 | ARAVAIPA | Polymetallic replacement, Comstock epitherm vein, Zn-Pb skarn,Cu skarn | 19a, 25c, 18b, 18c | GRAHAM |
| 1271 | ARAVAIPA | Polymetallic replacement, Comstock epitherm vein, Zn-Pb skarn,Cu skarn | 19a, 25c, 18b, 18c | GRAHAM |
| 1272 | ARAVAIPA | Polymetallic replacement, Comstock epitherm vein, Zn-Pb skarn,Cu skarn | 19a, 25c, 18b, 18c | GRAHAM |
| 1273 | STANLEY | Polymetallic veins | 22c | GRAHAM |